Jeep cherokee sport 2017 manual

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2017 jeep cherokee sport problems. Is the 2017 jeep cherokee a good car. 2017 jeep cherokee sport owners manual. 2017 jeep cherokee sport features.

Page 1 Cherokee 2 0 1 7 O W N E R 'S M A N U A L... Page 2 This manual illustrates and describes the operation of VEHICLES SOLD IN CANADA With respect to any Vehicles Sold in Canada, the name FCA features and equipment that are either standard or op- US LLC shall be deemed to be deleted and the name FCA tional on this vehicle. Page 3 vehicle best, has factory-trained and transfer case shifting. Learn how your vehicle handles technicians and genuine MOPAR® parts, and cares about on different road surfaces. INTRODUCTION passenger vehicles. It is capable of performing better in a Failure to use the driver and passenger seat belts provided wide variety of off-road applications. Driven in an unsafe is a major cause of severe or fatal injury. In fact, the U.S. manner, all vehicles can go out of control. Page 8 6 INTRODUCTION... INTRODUCTION WARNINGS AND CAUTIONS VEHICLE MODIFICATIONS/ALTERATIONS This Owner's Manual contains WARNINGS against oper- WARNING! ating procedures that could result in a collision, bodily injury and/or death. It also contains CAUTIONS against Any modifications or alterations to this vehicle could procedures that could result in damage to your vehicle. If seriously affect its roadworthiness and safety and may you do not read this entire Owner's Manual, you may miss lead to a collision resulting in serious injury or death. Page 11 GRAPHICAL TABLE OF CONTENTS FRONT VIEW ......10 INTERIOR ......13 REAR VIEW. Page 12 10 GRAPHICAL TABLE OF CONTENTS FRONT VIEW Front View 1 — Hood/Engine Compartment 4 — Wheels/Tires 2 — Windshield 5 — Exterior Mirrors 3 — Daytime Running Lights 6 — Doors... Page 13 GRAPHICAL TABLE OF CONTENTS 11 REAR VIEW Rear View 1 — Rear Lights 2 — Rear Windshield Wiper 3 — Liftgate... 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GETTING TO KNOW YOUR VEHICLE 19 KEYS NOTE: In case the ignition switch does not change with the push of a button, the key fob may have a low or dead Your vehicle uses a keyless ignition system. The ignition battery. Page 22 20 GETTING TO KNOW YOUR VEHICLE 1st Push Of Key Fob Unlock Button This feature lets you program the system to unlock either the driver's door or all doors on the first push of the unlock button on the key fob. To change the current setting, refer to "Uconnect Settings"... Page 23 GETTING TO KNOW YOUR VEHICLE 21 Vehicles Equipped With Keyless Enter-N-Go — Passive Entry If one or more doors are open, or the liftgate is open, the doors will lock. The doors will unlock again automatically if the key is left inside the passenger compartment, other- wise the doors will stay locked. Page 24 22 GETTING TO KNOW YOUR VEHICLE Emergency Key Removal Separating Case With A Coin 2. Insert the tip of the emergency key or a #2 flat blade screwdriver into the slot and gently pry the two halves of the key fob apart. Make sure not to damage the seal during removal. Page 25 GETTING TO KNOW YOUR VEHICLE 23 Programming Additional Key Fobs Programming Additional Key Fobs Programming Additional Key Fobs Programming Additional Key Fobs NOTE: Only key fobs that are programmed to the vehicle electronics can be used to start and operate the vehicle. Once a key fob is programmed to any other vehicle. 24 GETTING TO KNOW YOUR VEHICLE General Information NOTE: If the ignition switch does not change with the push of a button, the key fob may have a low or dead The following regulatory statement applies to all radio battery. In this situation, a back up method can be used to frequency (RF) devices equipped in this vehicle: operate the ignition switch. Page 27 GETTING TO KNOW YOUR VEHICLE 25 The push button ignition can be placed in the following WARNING! (Continued) positions: • Never leave children alone in a vehicle, or with access to an unlocked vehicle. • Allowing children to be in a vehicle unattended is •... 26 GETTING TO KNOW YOUR VEHICLE Vehicle On Message WARNING! (Continued) When opening the driver's door when the ignition is in • Never leave children alone in a vehicle, or with RUN (engine not running), a chime will sound to remind access to an unlocked vehicle. GETTING TO KNOW YOUR VEHICLE 27 • The vehicle must be started with the key after two REMOTE STARTING SYSTEM — IF EQUIPPED consecutive timeouts. This system uses the key fob to start the engine All of the following conditions must be met before the conveniently from outside the vehicle while still engine will remote start: maintaining security. 28 GETTING TO KNOW YOUR VEHICLE • Remote Start Aborted — Time Expired WARNING! The message will stay active until the ignition is turned to • Do not start or run an engine in a closed garage or the ON/RUN position. confined area. GETTING TO KNOW YOUR VEHICLE 29 To Exit Remote Start Mode Without Driving The Active — Insert Key and Turn To Run" will show in the engine to run for the entire 15-minute cycle. 30 GETTING TO KNOW YOUR VEHICLE General Information The system uses a key fob, keyless push button ignition and a RF receiver to prevent unauthorized vehicle opera- The following regulatory statement applies to all Radio tion. Therefore, only key fobs that are programmed to the Frequency (RF) devices equipped in this vehicle: GETTING TO KNOW YOUR VEHICLE 31 NOTE: Duplication of key fobs may be performed at an CAUTION! authorized dealer. This procedure consists of programming a blank key fob to the vehicle electronics. A blank key fob The Sentry Key Immobilizer system is not compatible is one that has never been programmed. 32 GETTING TO KNOW YOUR VEHICLE NOTE: Changes or modifications not expressly approved To Arm The System by the party responsible for compliance could void the Follow these steps to arm the vehicle security alarm: user's authority to operate the equipment. 1. GETTING TO KNOW YOUR VEHICLE 33 • Grasp the Passive Entry Unlock Door Handle (if the vehicle or not. If you remain in the vehicle and open a equipped, refer to Keyless Enter-N-Go — Passive En- door, the alarm will sound. If this occurs, disarm the try in Getting To Know Your Vehicle for further vehicle security alarm. 34 GETTING TO KNOW YOUR VEHICLE If the door lock button is locked (lock indicator visible) WARNING! (Continued) when you shut the door, the door will lock. Therefore, • Never leave children alone in a vehicle, or with make sure the key fob is not inside the vehicle before access to an unlocked vehicle. GETTING TO KNOW YOUR VEHICLE 35 Keyless Enter-N-Go — Passive Entry system is an enhancement to the vehi- cle's Remote Keyless Entry system. and a feature of Keyless Enter-N-Go — Passive Entry. This feature allows you to lock and unlock the vehicle's door(s) and fuel door without having to push the key fob lock or unlock buttons. Page 38 36 GETTING TO KNOW YOUR VEHICLE NOTE: All doors will unlock when the front passenger door handle is grabbed regardless of the driver's door unlock preference setting ("Unlock Driver Door 1st Press" or "Unlock All Doors 1st Press"). Preventing Inadvertent Locking Of Passive Entry Key Fob In Vehicle (FOBIK-Safe) To minimize the possibility of unintentionally locking a Passive Entry Key Fob In Vehicle, the Passive Entry... Page 39 GETTING TO KNOW YOUR VEHICLE 37 When any of these situations occur, after all open doors are NOTE: The liftgate passive entry lock button will lock all shut, the FOBIK-Safe search will be executed. If it finds a doors and the liftgate unlock feature is built Passive Entry key fob inside the car, the car will unlock and into the electronic liftgate release. Page 40 38 GETTING TO KNOW YOUR VEHICLE NOTE: DO NOT grab the door handle, when pushing the door handle lock button. This could unlock the doors, using either Passive Entry door handle. GETTING TO KNOW YOUR VEHICLE 39 • The Passive Entry system will not operate if the key fob Automatic Unlock Doors On Exit battery is dead. The doors will unlock automatically on vehicles with The vehicle doors can also be locked by using the lock power door locks if: button located on the vehicle's interior door panel. 40 GETTING TO KNOW YOUR VEHICLE • For emergency exit with the system engaged, rotate the door lock button until the lock indicator is hidden (unlocked position), roll down the window, and open the door with the outside door handle. WARNING! Avoid trapping anyone in a vehicle in a collision. GETTING TO KNOW YOUR VEHICLE 41 While sitting in the seat, lift up on the bar and move the WARNING! (Continued) seat forward or rearward. Release the bar once you have In a collision, people riding in these areas are more reached the desired position. 42 GETTING TO KNOW YOUR VEHICLE Manual Seat Height Adjustment — If Equipped The driver's seat height can be raised or lowered by using a lever, located on the outboard side of the seat height. Page 45 GETTING TO KNOW YOUR VEHICLE 43 Tilt Adjustment The angle of the seat cushion can be adjusted up or down. Pull upward or push downward on the front of the seat switch, the front of the seat cushion will move in the direction of the switch. 44 GETTING TO KNOW YOUR VEHICLE WARNING! Do not ride with the seatback reclined so that the shoulder belt is no longer resting against your chest. In a collision you could slide under the seat belt, which could result in serious injury or death. Power Lumbar —... Page 47 GETTING TO KNOW YOUR VEHICLE 45 WARNING! • It is extremely dangerous to ride in a cargo area, inside or outside of a vehicle. In a collision, people riding in these areas are more likely to be seriously injured or killed. •... Page 48 46 GETTING TO KNOW YOUR VEHICLE To Raise The Rear Seat NOTE: If interference from the cargo area prevents the seatback from fully locking, you will have difficulty return- ing the seat to its proper position. Raise the seatback and lock it into place. WARNING! Be certain that the seatback is securely locked into position. GETTING TO KNOW YOUR VEHICLE 47 Each memory profile contains desired position settings for the driver seat and side mirrors and a set of desired radio station presets. The memory switch is located on the driver's side door panel. The switch contains three buttons, a set (S) button to activate the memory save function, memory button (1) and memory button (2). Page 50 48 GETTING TO KNOW YOUR VEHICLE Programming The Memory Feature NOTE: • Memory save function, memory button (2). profiles can be set without the vehicle in PARK, To create a new memory profile, perform the following: but the vehicle must be in PARK to recall a memory NOTE: Saving a new memory profile will erase an existing profile. has not already been set, refer to Programming The Memory Feature in this section for memory button number 2 or the unlock button on the instructions on how to set a memory profile. 50 GETTING TO KNOW YOUR VEHICLE • The Easy Entry/Easy Exit feature is disabled when the • Press the heated seat button a third time to turn the driver seat position is less than 0.9 of an inch (22.7 mm) heating elements off. GETTING TO KNOW YOUR VEHICLE 51 • Press the ventilated seat button a second time to WARNING! (Continued) choose LO. when using the seat heater. It may cause burns even • Press the ventilated seat button a third time to turn at low temperatures, especially if used for long the ventilated seat OFF. 52 GETTING TO KNOW YOUR VEHICLE The RHRs will automatically return to their normal posi- WARNING! tion following a rear impact. If the RHRs do not return to \*All occupants, including the driver, should not oper- their normal position, see your authorized dealer immedi- ately. GETTING TO KNOW YOUR VEHICLE 53 WARNING! (Continued) • ALL the head restraints MUST be reinstalled in the vehicle to properly protect the occupying a seat. • Do not place items over the top of the Reactive Head Restraint, such as coats, seat covers or portable DVD players. Page 56 54 GETTING TO KNOW YOUR VEHICLE NOTE: To remove the head restraint, raise it as far as it can go then push the release button and the adjustment button at the head restraint posts into the holes and push downward. GETTING TO KNOW YOUR VEHICLE 55 STEERING WHEEL lock the steering column in position, push the control handle upward warning. 56 GETTING TO KNOW YOUR VEHICLE The heated steering wheel control button is located within WARNING! the Uconnect system. You can gain access to the controls screen or the control of the control of the control of the uconnect system. You can gain access to the control of the control of the uconnect system. You can gain access to the control of the uconnect system. You can gain access to the control of the uconnect system. You can gain access to the uconnect system. You can gain access to the uconnect system. You can gain access to the uconnect system. Headlight glare from vehicles behind you can be reduced The mirror to the night for various drivers. The mirror should be adjusted to center position (toward the rear of the vehicle). 58 GETTING TO KNOW YOUR VEHICLE Outside Mirrors Power Mirrors To receive maximum benefit, adjust the outside mirror switches are located on the driver's door center on the adjacent lane of traffic and a slight overlap of trim panel. GETTING TO KNOW YOUR VEHICLE 59 Power Folding Mirrors Resetting The Power Folding Outside Mirrors The switch for the power folding mirrors is located be-You may need to reset the power folding mirrors if the tween the power mirror switches L (left) and R (right). following occurs: Push the switch once and the mirrors will fold in, pushing •... 60 GETTING TO KNOW YOUR VEHICLE Illuminated Vanity Mirrors — If Equipped Sun Visor "Slide-On-Rod" Feature — If Equipped An illuminated vanity mirror is on each sun visor. To use The sun visor "Slide-On-Rod" feature allows for additional the mirror, rotate the sun visor down and swing the mirror flexibility in position. To turn the automatic system off, move the headlight switch out of the AUTO position. NOTE: The engine must be running before the headlights Only) When this feature is active, the headlights only on the original feature is active. Lights-On Reminder position while the headlights are still on. Then, turn off the If the headlights or parking lights are on after the ignition headlights within 45 seconds. GETTING TO KNOW YOUR VEHICLE 63 Multifunction lever controls the operation of the turn signals, headlights are still on. multifunction lever is located on the left side of the steering column. Fog Light Switch To activate the front fog lights, turn on the parking lights or the low beam Switch • If either light remains on and does not flash, or there is Push the multifunction lever away from you to switch the headlights to high beam. Pull the multifunction lever a very fast flash rate, check for a defective outside light toward you to switch the headlights back to low beam. GETTING TO KNOW YOUR VEHICLE 65 NOTE: INTERIOR LIGHTS • The Automatic High Beam Headlamp Control can be The interior lights come on when a door is opened. turned on or off using the Uconnect System. Refer to To protect the battery, the interior lights will turn off "Uconnect Settings"... 66 GETTING TO KNOW YOUR VEHICLE Front Map/Reading Light Switches Instrument Panel Dimmer There are courtesy lights located above the front seats. The Ambient Light Control — If Equipped courtesy lights can be turned on by pushing the lens. To Rotate the ambient dimmer control upward to the first detent. This feature brightens all text displays such as the odometer, instrument cluster display, and radio when the position lights or headlights are on. WINDSHIELD WIPERS AND WASHERS The windshield wiper/washer controls are located on the windshield wiper/washer lever on the right side of the steer... 68 GETTING TO KNOW YOUR VEHICLE Windshield Wiper Operation CAUTION! (Continued) Rotate the end of the lever to one of the first four detent position. If the windshield wiper switch is turned off, positions for intermittent settings, the fifth detent for low and the blades cannot return to the "park"... GETTING TO KNOW YOUR VEHICLE 69 If the lever is pulled while the wipers are in the off position, the wipers will operate for several wipe cycles, then turn off. WARNING! Sudden loss of visibility through the windshield could lead to a collision. You might not see other vehicles or other obstacles. 70 GETTING TO KNOW YOUR VEHICLE • Transmission In NEUTRAL Position — When the igni- less wiper sensitivity. Setting four can be used if the driver desires more sensitivity. Place the wiper switch in the OFF tion is ON, and the automatic transmission is in the position when not using the system. GETTING TO KNOW YOUR VEHICLE 71 • Activation By Rear Defrost — The Windshield Wiper De-Icer shall be activated automatically when the rear defrost is turned on and when the ambient temperature is below 33° F (0.6° C). • Activation By Remote Start Operation — When remote start is active and the outside ambient temperature is less than 33°... 72 GETTING TO KNOW YOUR VEHICLE Rear Window Features Rotate the center portion of the lever upward to the first detent for intermittent operation and to the Rear Window Wiper/Washer second detent for continuous rear wiper operation. The rear wiper/washer controls are located on the wind- To use the washer, push the lever forward and shield wiper/washer lever on the right side of the steering hold while spray is desired. Page 75 GETTING TO KNOW YOUR VEHICLE 73 Rear Window Defroster CAUTION! Failure to follow these cautions can cause damage to The rear window defroster button is located on the the heating elements: switch bank by the manual climate controls. Push • Use care when washing the inside of the rear window defroster and the dow. 74 GETTING TO KNOW YOUR VEHICLE CLIMATE CONTROLS Manual Climate Control Without A Touchscreen Overview The controls for the manual heating and air conditioning system in this vehicle consist of a series of outer rotary dials and inner push knobs. These comfort controls can be set to obtain desired interior conditions. Page 77 GETTING TO KNOW YOUR VEHICLE 75 Manual Climate Control Without A Touchscreen Descriptions Icon Description Blower Speeds. Use this control to regulate the amount of air forced through the system in any mode you select. The blower speeds increases as you move the control clockwise from the off position. Page 78 76 GETTING TO KNOW YOUR VEHICLE Icon Description • Bi-Level Mode Air comes from the instrument panel outlets and floor outlets. A slight amount of air is directed through the defrost and side window demister outlets. Floor Mode NOTE: BI-LEVEL mode is designed under comfort conditions to provide cooler air out of the panel outlets and warmer air from the floor outlets. Page 79 GETTING TO KNOW YOUR VEHICLE 77 Icon Description Recirculation Button Push and release this button to change the system between recirculation mode and outside air mode. Recirculation Button Push and release this button to change the system between recirculation mode and outside air mode. Recirculation Button Push and release this button to change the system between recirculation mode and outside air mode. Activation By Remote Start Operation Economy Mode If ECONOMY mode is desired, push the A/C compressor. Rotate the ent temperature is less than 33°... GETTING TO KNOW YOUR VEHICLE 79 Climate Controls With A Touchscreen 5.0 With Manual Temperature Controls... Page 82 80 GETTING TO KNOW YOUR VEHICLE 8.4/8.4 NAV With Automatic Temperature Controls... Page 83 GETTING TO KNOW YOUR VEHICLE 8.4/8.4 NAV With Automatic Temperature Controls... Page 85 GETTING TO KNOW YOUR VEHICLE 8.4/8.4 NAV With Automatic Temperature Controls... TO KNOW YOUR VEHICLE 83 Climate Control With A Touchscreen Description MAX A/C is on. Performing this function again will cause the MAX A/C operation to switch into manual mode and the MAX A/C indicator will turn off. Page 86 84 GETTING TO KNOW YOUR VEHICLE Icon Description AUTO Button — If Equipped Automatically controls the interior cabin temperature by adjusting airflow distribution and amount. Performing this function will cause the system to switch between manual mode and automatic modes. Refer to "Automatic Operation" for more information. Front Defrost Button Press and release to change the current airflow setting to Defrost mode. Page 87 GETTING TO KNOW YOUR VEHICLE 85 Icon Description SYNC Button on the touchscreen to toggle the SYNC feature on/off. The SYNC indica- tor is illuminated when this feature is enabled. SYNC is used to synchronize the passenger tem- perature setting. Page 88 86 GETTING TO KNOW YOUR VEHICLE Icon Description • Panel Mode Air comes from the outlets in the instrument panel. Each of these outlets can be individually adjusted to direct the flow of air. The air vanes of the center outlets and outboard outlets can be moved up and down or side to regulate airflow direction. Page 89 GETTING TO KNOW YOUR VEHICLE 87 NOTE: CAUTION! • If fog or mist appears on the windshield or side glass, Failure to follow these cautions can cause damage to select Defrost mode and increase blower speed if the heating elements: needed. 88 GETTING TO KNOW YOUR VEHICLE Recirculation Automatic Temperature Control (ATC) — If Equipped When outside air contains smoke, odors, or high humidity, or if rapid cooling is desired, you may wish to recirculate Automatic Temperature Control button. 1. GETTING TO KNOW YOUR VEHICLE 89 NOTE: Operating Tips • It is not necessary to move the temperature settings for NOTE: Refer to the chart at the end of this section for cold or hot vehicles. The system automatically adjusts suggested control settings for various weather conditions. Page 92 90 GETTING TO KNOW YOUR VEHICLE Vacation/Storage Outside Air Intake Before you store your vehicle, or keep it out of service (i.e., Make sure the air intake, located directly in front of the vacation) for two weeks or more, run the air conditioning windshield, is free of obstructions such as leaves. Page 93 GETTING TO KNOW YOUR VEHICLE WINDOWS NOTE: For vehicles equipped with the Uconnect, the power window switches will remain active for up to 10 Power Window Controls on the driver's door control all the Opening either front door will cancel this feature. GETTING TO KNOW YOUR VEHICLE 93 To open the window part way, push the window switch WARNING! down briefly and release it when you want the window to stop. There is no anti-pinch protection when the window from going all the way down during your arms, hands, fingers and all objects from the the Auto-Down operation, pull up on the switch briefly. 94 GETTING TO KNOW YOUR VEHICLE Window Lockout Switch on the driver's door trim panel allows you to disable the window controls on the rear The power sunroof switches are located to the left between passenger doors. GETTING TO KNOW YOUR VEHICLE 95 WARNING! (Continued) • In a collision, there is a greater risk of being thrown from a vehicle with an open sunroof. You could also be seriously injured or killed. Always fasten your seat belt properly and make sure all passengers are also properly secured. 96 GETTING TO KNOW YOUR VEHICLE the sunroof will open to the full open position and auto- position. The sunroof will close fully and stop automati- matically stop. This is called "Express Open operation, any movement of the sunroof operation, any other actuation of the switch will stop the sunroof. GETTING TO KNOW YOUR VEHICLE 97 Opening Power Shade position. If the sunroof is completely closed the shade will close fully and stop automatically. This is called "Express Close operation, any movement of Push the shade switch rearward and release it within the switch will stop the shade. 98 GETTING TO KNOW YOUR VEHICLE Wind Buffeting HOOD Wind buffeting at the ears. Two latches must be released to open the hood. Your vehicle may exhibit wind buffeting with the windows down, or the sunroof (if equipped) in certain open or 1. GETTING TO KNOW

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YOUR VEHICLE 99 2. Move to the outside of the vehicle and pull the safety WARNING! latch release lever forward (toward you). The safety latch release lever to the right. 100 GETTING TO KNOW YOUR VEHICLE LIFTGATE liftgate
release to open with one fluid motion. Push the button on the key fob twice within five seconds to release Opening the liftgate may be opened by pushing the elec- instrument cluster display, all doors will unlock when you tronic liftgate release
(refer to "Keyless Enter-N-Go —... GETTING TO KNOW YOUR VEHICLE 101 NOTE: Use the power door lock switch on either front Closing door trim panel or the key fob to lock and unlock the Grasp the liftgate. Page 104 102 GETTING TO KNOW
YOUR VEHICLE Cargo Extension Panels WARNING! (Continued) Cargo extension panels can be folded down, the extension panels are moved to the more forward positions and should not be seated in the rear cargo area. The rear the rear seat backs are folded down, the extension panels
cargo space is intended for load carrying purposes can be unfolded manually by hand (2 of them). GETTING TO KNOW YOUR VEHICLE 103 Rear Storage Bins The rear storage bins are located in the rear of the vehicle on the sides of the load floor. HomeLink Buttons/Overhead Console NOTE: HomeLink is disabled when the Vehicle Security Alarm is
active. Rear Storage Bins Before You Begin Programming HomeLink GARAGE DOOR OPENER -... Page 106 104 GETTING TO KNOW YOUR VEHICLE To erase the channels place the ignition in the ON/RUN position and push and hold the two outside HomeLink buttons (I and III) for up to 20 seconds or until the orange indicator flashes. NOTE: •...
Page 107 GETTING TO KNOW YOUR VEHICLE 105 4. Continue to hold both buttons, repeat light. The HomeLink buttons, repeat light.
GETTING TO KNOW YOUR VEHICLE 3. Push and hold the Homelink button you want to 2. Push and hold the desired HomeLink button until the program while you push and hold the hand-held trans-indicator light begins to flash after 20 seconds. Do not mitter button. GETTING TO KNOW YOUR VEHICLE 107 2. Place the hand-held transmitter 1 to
3 inches (3 to 8 cm) If you unplugged the garage door opener/device for away from the HomeLink button you wish to program programming, plug it back in at this time. while keeping the HomeLink button you sell or turn in •
Vehicle exhaust contains carbon monoxide, a danger- your vehicle. ous gas. Do not run your vehicle in the garage while To do this, push and hold the two outside buttons for 20 programming the transceiver. GETTING TO KNOW YOUR VEHICLE 109 2. This device must accept any interference that may be received including interference that may
cause unde- sired operation. NOTE: • The transmitter has been tested and it complies with FCC and IC rules. Changes or modifications not ex- pressly approved by the party responsible for compli- ance could void the user's authority to operate the device. Page 112 110 GETTING TO KNOW YOUR VEHICLE Console Storage Compartment To open
pull up on the latch and lift the cover. Some vehicles may be equipped with a wireless charging pad located in the upper portion of the center console. Refer to "Wireless Charging Pad-If Equipped" in this section for more information. Page 113 GETTING TO KNOW YOUR VEHICLE 111 The center console has a storage area which can hold cell Flip 'n
Stow Front Passenger Seat Storage — If phones, PDAs, and other small items. Equipped Some models may be equipped with storage under the front seat cushion. 112 GETTING TO KNOW YOUR VEHICLE Cupholders There are two cupholders for the front seat passenger seat cushion.
Compartment NOTE: Make sure that objects inside the bin do not interfere with the latch before closing the seat. Push the seat cushion downward after closing it to make sure it Front Cupholders for the rear seat passengers, located in the center armrest.
Illuminated Vanity Mirror 1 — Sun Visor Mirror 1 — Sun Visor Mirror Cover Rear Cupholders Power Outlets Sun Visors Your vehicle is equipped with 12 Volt (13 Amp) power An illuminated vanity mirror is on each sun visor. Page 116 114 GETTING TO KNOW YOUR VEHICLE NOTE: • All accessories connected to the "battery" powered outlets should be removed or turned
off when the vehicle is not in use to protect the battery against discharge. • To ensure proper cigar lighter operation, a MOPAR knob and element must be used. Page 117 GETTING TO KNOW YOUR VEHICLE 115 A third fused 12 Volt power outlet is located on the left NOTE: The rear cargo power outlet can be changed to quarter trim panel in the
cargo area. This power outlet has "battery" powered all the time by switching the power power available when the ignition switch is in the ON or outlet Power Distribution Center panel fuse from fuse ACC position. Page 118 116 GETTING TO KNOW YOUR VEHICLE WARNING! To avoid serious injury or death: • Only devices designed for use in this
type of outlet should be inserted into any 12 Volt outlet. • Do not touch with wet hands. • Close the lid when not in use and while driving the vehicle. GETTING TO KNOW YOUR VEHICLE 117 current. This outlet can power cellular phones, electronics CAUTION! (Continued) and other low power devices requiring power up to 150 • After the use of
high power draw accessories, or long Watts. Certain high-end game consoles will exceed this periods of the vehicle not being started (with acces- power limit, as will most power tools. 118 GETTING TO KNOW YOUR VEHICLE Wireless Charging Pad — If Equipped The wireless charging pad is equipped with an anti-slip mat, an adjustable cradle to
hold your mobile phone in place and an LED indicator light. NOTE: Visit UconnectPhone.com for supported mobile phones and compatible aftermarket sleeves. Page 121 GETTING TO KNOW YOUR VEHICLE 119 Qi Logo Phone Alignment Adjustment
will only need to be done logo for the LED to transition from red to flashing green. once as long as only one mobile phone is used. 120 GETTING TO KNOW YOUR VEHICLE Crossbars should always be used whenever cargo is placed WARNING! on the roof rack. Check the straps frequently to be sure that the load remains securely attached. Do not
place metal object(s) between the mobile phone and wireless charging pad. Page 123 GETTING TO KNOW YOUR VEHICLE 121 CAUTION! • To avoid damage to the roof rack load appropriately. • Long loads, which
extend over the windshield, such as wood panels or surfboards, should be secured to both the front and rear of the vehicle. Page 125 GETTING TO KNOW YOUR INSTRUMENT PANEL INSTRUMENT CLUSTERS .... 124 GETTING TO KNOW YOUR INSTRUMENT PANEL INSTRUMENT CLUSTERS
Base Instrument Cluster... GETTING TO KNOW YOUR INSTRUMENT PANEL 125 Premium Instrument Cluster of the instrument Cluster Dis-1. Tachometer play" in "Getting To Know Your Instrument Panel" for Indicates the engine speed in
revolutions per minute further information. 126 GETTING TO KNOW YOUR INSTRUMENT PANEL 4. Fuel Gauge CAUTION! • The fuel gauge shows the level of fuel in the further information. 126 GETTING TO KNOW YOUR INSTRUMENT PANEL 127
submenus. You can access the specific information you want and make selections and adjustments. Instrument cluster Display Location And Controls The instrument cluster Display The instrument cluster display menu items consist of
the following:... Page 130 128 GETTING TO KNOW YOUR INSTRUMENT PANEL • Messages • Up Arrow Button • Screen Setup Push and release the up arrow button to scroll upward through the main menu and submenus. • Speed Warning • Down Arrow Button The system allows the driver to select information by pushing the following buttons
mounted on the steering Push and release the down arrow button to scroll down- wheel:... GETTING TO KNOW YOUR INSTRUMENT PANEL 129 Oil Change Reset 3. Without pushing the brake pedal, push and release the ENGINE START/STOP button once to return the igni- Your vehicle is equipped with an engine oil change indi- tion to the
OFF/LOCK position. cator system. Page 132 130 GETTING TO KNOW YOUR INSTRUMENT PANEL Speedometer With the vehicle OFF and in the RUN position, hold the OK button for one second for Storage Mode. Push and release the up or down arrow button until the speedometer menu title is displayed in the instrument Push OK button to confirm
vehicle storage. Page 133 GETTING TO KNOW YOUR INSTRUMENT PANEL 131 Adaptive Cruise Control (ACC) Menu — If Equipped The ACC screen may display once again if any ACC activity occurs, which may include any of the following: The instrument cluster display the current ACC •... Page 134 132 GETTING TO KNOW YOUR
INSTRUMENT PANEL Fuel Economy Trip Info Push and release the up or down arrow button until the Fuel Economy menu title is displayed in the instrument Cluster cluster display. Page 135 GETTING TO KNOW YOUR INSTRUMENT PANEL 133
Audio Upper Left • None Push and release the up or down arrow button until the •... Page 136 134 GETTING TO KNOW YOUR INSTRUMENT PANEL • Fuel Economy
Current • Audio (show/hide) • Trip A • Messages • Trip B • Screen Setup • Speed Warning (show/hide) Defaults (Restores All Settings To Default Settings) • Cancel The menu with (show/hide) Trip B • Screen Setup • Speed Warning (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Trip B • Screen Setup • Speed Warning (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Trip B • Screen Setup • Speed Warning (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Trip B • Screen Setup • Speed Warning (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Trip B • Screen Setup • Speed Warning (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel The menu with (show/hide) Defaults (Restores All Settings) • Cancel Th
Speed Warning — If Equipped Load reduction is only active when the engine is running. It will display a message if there is a risk of battery Push and release the up or down arrow button until the depletion to the point where the vehicle may stall due to Speed Warning Menu icon/title is highlighted in the lack of electrical supply, or will not restart
after the current... Page 138 136 GETTING TO KNOW YOUR INSTRUMENT PANEL • Installing options like additional lights, upfitter electrical loads that may be switched off (if equipped), and vehicle functions which can be effected by load cal accessories, audio systems, alarms and similar de-reduction: vices. GETTING TO KNOW YOUR
INSTRUMENT PANEL 137 What to do when an electrical load reduction action WARNING/INDICATOR LIGHTS AND MESSAGES message is present ("Battery Saver On" or "Battery Saver On" or "
TO KNOW YOUR INSTRUMENT PANEL Red Telltale Lights Seat Belt Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Reminder Warning Light Red Telltale What It Means Light Seat Belt Reminder Warning Light Red Telltale What It Means Light Reminder Warning Li
Brake Warning Light Red Telltale What It Means Light Brake Warning Light This light monitors various brake functions, including brake fluid level and parking brake fluid level is low, or that there is a problem with the anti-lock brake system
reservoir. Page 142 140 GETTING TO KNOW YOUR INSTRUMENT PANEL Operation of the Brake Warning Light can be checked by WARNING! turning the ignition switch from the OFF position to the ON/RUN position. The light should illuminate for ap- Driving a vehicle with the red brake light on is proximately two seconds. Page 143 GETTING TO
KNOW YOUR INSTRUMENT PANEL 141 Oil Pressure Warning Light turns on while driving, stop the vehicle and shut off the engine as soon as possible. A chime will sound when this light turns on. Do not operate the vehicle until the
cause is corrected. Page 144 142 GETTING TO KNOW YOUR INSTRUMENT PANEL Engine Temperature Warning Light Red Warning What It Means Light Engine Temperature Warning Light Red Warning Light Red Warning Light Red Warning What It Means Light Engine Temperature Warning Light This light warns of an overheated engine condition. As engine Temperature Warning Light Red Warning Li
chime will sound after reaching a set threshold. Page 145 GETTING TO KNOW YOUR INSTRUMENT PANEL 143 Battery Charge Warning Light This light illuminates when the battery is not charging properly. If it stays on while the engine is run- ning, there may be a malfunction with
the charging system. Page 146 144 GETTING TO KNOW YOUR INSTRUMENT PANEL Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If Equipped Red Telltale What It Means Light Electric Power Steering Fail Warning — If 
Page 147 GETTING TO KNOW YOUR INSTRUMENT PANEL 145 Liftgate Open Warning Light Red Telltale What It Means... 146 GETTING TO
KNOW YOUR INSTRUMENT PANEL Yellow Telltale Lights Engine Check/Malfunction Indicator Light (MIL) is a part of an Onboard Diagnostic System called OBD II that monitors engine and automatic transmission control
systems. The light will illuminate when the ignition is in the ON position before engine start. Page 149 GETTING TO KNOW YOUR INSTRUMENT PANEL 147 Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What It Means Light Electronic Stability Control (ESC) Indicator Light Yellow Telltale What 
instrument cluster will come on when the ignition switch is placed in the ON/RUN position. Page 150 148 GETTING TO KNOW YOUR INSTRUMENT PANEL Electronic Stability Control (ESC) OFF Indicator Light — If Equipped This light indicates
the Electronic Stability Control (ESC) is off. Tire Pressure Monitoring System (TPMS) Warning Light Yellow Telltale What It Means... Page 151 GETTING TO KNOW YOUR INSTRUMENT PANEL 149 As an added safety feature, your vehicle has been indicator is illuminated, the system may not be able to equipped with a Tire Pressure Monitoring
System (TPMS) detect or signal low tire pressure as intended. TPMS that illuminates a low tire pressure telltale when one or malfunctions may occur for a variety of reasons, including more of your tires is significantly under-inflated. Page 152 150 GETTING TO KNOW YOUR INSTRUMENT PANEL Anti-Lock Brake (ABS) Indicator Light Yellow Telltale
What It Means Light Anti-Lock Brake (ABS) Indicator Light This light monitors the Anti-Lock Brake System (ABS). The light will turn on when the ignition switch is placed in the ON/RUN position and may stay on for as long as four seconds. If the ABS light remains on or turns on while driving, then the Anti-Lock portion of the brake system is not
functioning and service is required. Page 153 GETTING TO KNOW YOUR INSTRUMENT PANEL 151 Service Stop/Start System Indicator Light This telltale will turn on to indicate the Stop/Start system is not functioning properly and service is required. Page
154 152 GETTING TO KNOW YOUR INSTRUMENT PANEL Low Washer Fluid Indicator Light — If Equipped Yellow Telltale What It Means Light Low Washer Fluid Indicator Light — If Equipped This indicator Light — If Equipped Yellow Telltale What It Means Light Low Washer Fluid Indicator Light — If Equipped Yellow Telltale What It Means Light — If Equipped This indicator Light — If Equipped This indicator Light — If Equipped Yellow Telltale What It Means Light Low Washer Fluid Indicator Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped
Means... Page 155 GETTING TO KNOW YOUR INSTRUMENT PANEL 153 4WD Low Indicator Light This light alerts the driver that the vehicle is in the four-wheel drive LOW mode. The front and rear driveshafts are mechanically locked together forcing the front and rear
wheels to rotate at the same speed. Page 156 154 GETTING TO KNOW YOUR INSTRUMENT PANEL Service 4WD Indicator Light If the light stays on or comes on during driving, it means that the 4WD system is not functioning properly and that service is required.
GETTING TO KNOW YOUR INSTRUMENT PANEL 155 LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light This light will turn on when the LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light LaneSense Failure Indicator Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale What It Means Light — If Equipped Yellow Telltale
PANEL Green Telltale Lights Park/Headlight On Indicator Light Green Telltale What It Means Light On Indicator Light On Indicato
PANEL 157 Turn Signal Warning Lights Green Tell- What It Means tale Light Turn Signal lamp(s) (front and rear) as selected when the multifunction lever is moved down (left) or up (right). Page 160 158
GETTING TO KNOW YOUR INSTRUMENT PANEL LaneSense Indicator Light — If Equipped Green Telltale What It Means Light LaneSense Indicator is solid green when both lane markings have been detected and the sys- tem is "armed" to provide visual warnings in the instrument cluster display and a torque warn-
ing in the steering wheel if an unintentional lane departure occurs. Page 161 GETTING TO KNOW YOUR INSTRUMENT PANEL 159 Adaptive Cruise Control (ACC) Set With Target Detected Light — If Equipped This light will turn on the steering wheel if an unintentional lane departure occurs. Page 161 GETTING TO KNOW YOUR INSTRUMENT PANEL 159 Adaptive Cruise Control (ACC) Set With Target Detected Light — If Equipped This light will turn on the steering wheel if an unintentional lane departure occurs. Page 161 GETTING TO KNOW YOUR INSTRUMENT PANEL 159 Adaptive Cruise Control (ACC) Set With Target Detected Light — If Equipped This light will turn on the steering wheel if an unintentional lane departure occurs.
when the Adaptive Cruise Control is SET and the target vehicle is de-tected. 160 GETTING TO KNOW YOUR INSTRUMENT PANEL White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light Cruise Control Ready Indicator Light White Telltale What It Means Light Cruise Control Ready Indicator Light Cruise Control Ready Indicator Light Cruise Control R
Light —... Page 163 GETTING TO KNOW YOUR INSTRUMENT PANEL 161 Hill Descent Control (HDC) Indicator Light This indicator shows when the Hill Descent Control (HDC) feature is turned on. The lamp will be on solid when HDC is armed. 162
GETTING TO KNOW YOUR INSTRUMENT PANEL Adaptive Cruise Control (ACC) Ready Light — If Equipped White Telltale What It Means Light Adaptive Cruise Control (ACC) has been turned on and in the READY state. GETTING TO
KNOW YOUR INSTRUMENT PANEL 163 Onboard Diagnostic System (OBD II) Cybersecurity For further information, refer to "Privacy Practices" and "Uconnect CyberSecurity" in "All About Uconnect Access" Your vehicle is required to have an Onboard Diagnostic in your Owner's Manual Radio Supplement and "Cyber- system (OBD II) and a
connection port to allow access to security"... Page 166 164 GETTING TO KNOW YOUR INSTRUMENT PANEL • The MIL will not flash at all and will remain fully Your vehicle has a simple ignition in the off posi- vehicle's OBD I
system is ready, you must do the follow- tion or start the engine. Page 167 SAFETY CONTENTS - Seat Belt Systems ..... 166 .... 166 SAFETY FEATURES ..... 166 .... 166 SAFETY FEATURES ..... 166 .... 166 SAFETY SAFETY FEATURES ..... 166 .... 166 .... 166 .... 166 .... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 ... 166 
contains sophisticated electronic equip- vehicle stability and brake performance under most brak- ment that may be susceptible to interference caused ing conditions. SAFETY benefits of anti-lock brakes. If the "Anti-Lock Brake Warn- WARNING! (Continued) ing Light" does not come on when the ignition is turned to • The capabilities of an ABS
equipped vehicle must the ON/RUN mode, have the light repaired as soon as never be exploited in a reckless or dangerous manner possible. Page 170 168 SAFETY Brake System Warning Light" will turn on when the ignition is turned to the
ON/RUN mode and may stay WARNING! (Continued) activate: while pulling a trailer. HSA is not a substitute for • The feature must be enabled. active driving involvement. It is always the driver's responsibility to be attentive to
distance to other ve- •... Page 172 170 SAFETY For vehicles not equipped with an instrument cluster Towing With HSA display, perform the following steps: HSA will also provide assistance to mitigate roll back while towing a trailer. 1. Center the steering wheel (front wheels pointing straight forward). WARNING! 2. Page 173 SAFETY • Oversteer the steering wheel (front wheels pointing straight forward).
when the vehicle is turning more than reduce engine power to provide enhanced acceleration and stability. A feature of the TCS, Brake Limited Differential appropriate for the steering wheel position. (BLD), functions similar to a limited Differential appropriate for the steering wheel position.
for the ESC. Whenever from loss of vehicle control due to inappropriate the vehicle is started, the ESC system will be in this mode and triving conditions. Page 175 SAFETY NOTE: System may switch from ESC "Full Off" to "Partial Off" mode when vehicle
exceeds a predetermined speed. • When in "Partial Off" mode, the TCS functionality of When the vehicle speed slows below the predetermined ESC, (except for the limited slip feature described in the speed the system will return to ESC "Full Off". Page 176 174 SAFETY The "ESC Activation/Malfunction Indicator Light" (lo- WARNING! (Continued))
cated in the instrument cluster) starts to flash as soon as the • The Electronic Stability Control (ESC) cannot pre-tires lose traction and the ESC system becomes active. The vent the natural laws of physics from acting on the "ESC Activation/Malfunction Indicator Light"... Page 177 SAFETY Electronic Roll Mitigation (ERM) WARNING! (Continued)
This system anticipates the potential for wheel lift by leaving the roadway or striking objects or other ve- monitoring the driver's steering wheel input and the speed hicles. The capabilities of an ERM-equipped vehicle of the steering wheel input and the speed hicles. The capabilities of an ERM-equipped vehicle of the 
is detecting vehicle instability. The torque that the steering wheel receives is only meant to If TSC activates while driving, slow the vehicle down, help the driver realize optimal steering behavior in order to stop at the nearest safe location, and adjust the trailer reach/maintain vehicle stability. Page 179 SAFETY • R = 0.6 mph (1 km/h) 2. Enabled
(feature is enabled and ready but activation conditions are not met, or driver is actively overriding • N = 1.2 mph (2 km/h) with brake or throttle application). • D = 0.6 mph (1 km/h) for The driver may override HDC activation with
throttle or brake application at anytime. greater than 70 seconds. • The vehicle is driven greater than 40 mph (64 km/h) Deactivating HDC (HDC exits immediately). Page 181 SAFETY • The cluster icon and switch lamp will flash when HDC Enabling SSC deactivates due to overheated brakes. The flashing will SSC is enabled by pushing the SSC
switch, but the follow- stop and HDC will activate again once the brakes have ing conditions must also be met to enable SSC: cooled sufficiently. Page 182 180 SAFETY The set speed for SSC the +/- shifter input is used for SSC target
set speed may be reduced when climbing a grade and the speed selection but will not affect the gear chosen by the level of set speed reduction depends on the magnitude of transmission. SAFETY • The cluster icon and switch lamp will flash for several Disabling SSC seconds then extinguish when the driver pushes the SSC SSC will deactivate and be
disabled if any of the following switch but enable conditions are not met. conditions occur: •... 182 SAFETY sides of the vehicle when the driver of vehicles in these areas. NOTE: • The BSM system does NOT alert the driver about rapidly approaching vehicles that are
outside the detection zones. Page 185 SAFETY turn signal is then activated, and it corresponds to an alert Entering From The Side present on that side of the vehicle, an audible chime will Vehicles that move into your adjacent lanes from either also be sounded. Whenever a turn signal and detected side of the vehicle, an audible chime will Vehicles that move into your adjacent lanes from either also be sounded.
Objects The BSM system is designed not to issue an alert on The BSM system will not alert you of objects that are stationary objects such as guardrails, posts, walls, foliage, traveling in the opposite direction of the vehicle in adjacent berms, etc. Page 188 186 SAFETY Rear Cross Path (RCP) The Rear Cross Path (RCP) feature is intended to aid the
driver when backing out of parking spaces where their vision of oncoming vehicles may be blocked. Proceed slowly and cautiously out of the parking space until the rear end of the vehicle is exposed. Page 189 SAFETY RCP monitors the rear end of the vehicle is exposed. Page 189 SAFETY RCP monitors the rear end of the vehicle is exposed.
of the Three selectable modes of operation are available in the vehicle with a minimum speed of approximately 3 mph Uconnect System, the radio is also muted. cluding interference that may cause undesired
operation of the device. When the system is in RCP, the system shall respond with both visual and audible alerts when a detected object is Changes or modifications to any of these systems by other present. Page 191 SAFETY If the driver does not take action based upon these pro- gressive warnings, then the system will provide a limited level of
prevent such misuse of the system, after four Active Braking events within a key cycle, the Active Braking portion of FCW will be deactivated until the next key cycle. •... Page 193 SAFETY • Changing the Active Braking status to "off" prevents the provides less reaction time than the "Far" setting, which system from providing limited active braking
or addi- allows for a more dynamic driving experience. tional brake support if the driver is not braking ad- NOTE: equately in the event of a potential frontal collision, but •... 192 SAFETY Service FCW Warning tire sidewall. Refer to "Tires" in "Servicing And Mainte- nance" for information on how to properly inflate the If the system turns off, and the
instrument cluster display vehicle's tires. The tire pressure will also increase as the reads: vehicle is driven. Page 195 SAFETY The system will automatically update and the "Tire Pres- CAUTION! sure Monitoring Telltale Light" will turn off once the • The TPMS has been optimized for the original system receives the updated tire pressures. The
vehicle may need to be driven for up to 10 minutes above 15.5 mph equipment tires and wheels. Page 196 194 SAFETY • The TPMS should not be used as a tire pressure in all of the tires on your vehicle monthly and to maintain the proper tires are the tires on your tire pressure.
pressure. Page 197 SAFETY NOTE: When filling warm tires, the tire pressure may need to be increased up to an additional 4 psi (30 kPa) above the recommended cold placard pressure in order to turn the Tire Pressure Monitoring Telltale Light off. The vehicle may need to be driven for up to 20 minutes above 15.5 mph (25 km/h) in order for the
TPMS to receive this information. Page 198 196 SAFETY • Installing some form of aftermarket window tinting that affects radio wave signals. • Using wheels/tires not equipped with TPMS sensors. Vehicles With Compact Spare or Non-Matching Full Size
Spare 1. Page 199 SAFETY 3. After driving the vehicle for up to 20 minutes above TPMS Deactivation — If Equipped 15.5 mph (25 km/h), the "TPMS Telltale Light" will flash The TPMS can be deactivated if replacing all four wheel and tire assembles (road tires) with wheel and tire assembles.
addition, the instrument cluster will display a "Service blies that do not have TPMS Sensors, such as when... 198 SAFETY in place of the dashes. On the next ignition cycle the OCCUPANT RESTRAINT SYSTEMS service blies that do not have TPMS Sensors, such as when...
system fault exists. are the restraint systems: General Information Occupant Restraint Systems Features... SAFETY 2. If a child from 2 to 12 years old (not in a rear-facing child 8. Do not lean against the door or window. If your vehicle restraint) must ride in the front passenger seat, move the has side air bags, and deployment occurs, the side air seat
as far back as possible and use the proper child bags will inflate forcefully into the space between occu- restraint (Refer to "Child Restraints"). Page 202 200 SAFETY Research has shown that seat belts are buckled. The outboard front passenger seat reduce the seriousness of injuries in a collision. Some of the
BeltAlert is not active when an outboard front passenger worst injuries happen when people are thrown from the seat belt webbing retractor will lock only during very warning sequence will begin until the seat belts are buck- sudden stops or
collisions. This feature allows the shoulder led again. Page 204 202 SAFETY WARNING! (Continued) • Do not allow people to ride in any area of your • A lap belt worn too high can increase the risk of vehicle that is not equipped with seats and seat belts. injury in a collision. Page 205 SAFETY Lap/Shoulder Belt Operating
Instructions WARNING! (Continued) 1. Enter the vehicle and close the door. Sit back and adjust • A seat belt is long enough to fit, insert the latch plate into
the buckle until you hear a "click." Positioning The Lap Belt 5. Position the shoulder belt across the shoulder and chest with minimal, if any slack so that it is comfortable and Inserting Latch Plate Into Buckle not resting on your neck, Page 207 SAFETY Lap/Shoulder Belt Untwisting Procedure Use the following procedure to untwist a twisted lap,
shoulder belt. 1. Position the latch plate as close as possible to the anchor point. 2. At about 6 to 12 inches (15 to 30 cm) above the latch plate. Page 208 206 SAFETY NOTE: The adjustable upper shoulder belt anchorage is Seat Belt
Extender equipped with an Easy Up feature. This feature allows the If a seat belt is not long enough to fit properly, even when shoulder belt anchorage to be adjusted in the upward the webbing is fully extended and the adjustable upper position without pushing or squeezing the release button. Page 209 SAFETY Seat Belts And Pregnant Women Seat
Belt Pretensioner The front seat belt system is equipped with pretensioning devices that are designed to remove slack from the seat belt in the event of a collision. These devices may improve the performance of the seat belt in the event of a collision. These devices may improve the performance of the seat belt in the event of a collision.
(If years old and under should always be properly restrained Equipped with a rear seat. The seat belts in the passenger seating positions may be WARNING! equipped with a Switchable Automatic Locking Mode
Switchable Automatic Locking Retractor (ALR) The seat belts in the passenger seating positions are Unbuckle the combination lap/shoulder belt and allow it equipped with a Switchable Automatic Locking (ALR) which is used to secure a child restraint system. Page 212 210 SAFETY
ALR is activated, you will hear a clicking sound as the seat How To Engage The Automatic Locking Mode belt retracts. Allow the webbing to retract completely in 1. Buckle the combination lap and shoulder belt. this case and then carefully pull out only the amount of webbing necessary to comfortably wrap around the occu- 2. SAFETY Air Bag System
Components WARNING! (Continued) Some of the safety features described in this section may be • Do not use the Automatic Locking Mode to restrain standard equipment on others. Page 214 212 SAFETY Air Bag Warning Light The ORC also
includes diagnostics that will illuminate the instrument panel Air Bag Warning Light if a malfunction is The ORC monitors the electronic parts of detected that could affect the air bag system. The diagnos- the air bag system whenever the ignition switch tics also record the nature of the malfunction. Page 215 SAFETY For additional
information regarding the Redundant Air WARNING! Bag Warning Light, refer to "Warning/Indicator Lights And Messages" in "Getting to Know Your Instrument Ignoring the Air Bag Warning Light in your instrument Panel" section of this manual. panel could mean you won't have the air bag system to protect you in a collision. Page 216 214 SAFETY
WARNING! (Continued) need room to inflate. Sit back, comfortably extending your arms to reach the steering wheel or instrument panel. • Never place a rear-facing child restraint in front of an air bag. A deploying Passenger Advanced Front Air Bag can cause death or serious injury to a child 12 years or younger, including a child in a rear-facing
child restraint. Page 217 SAFETY This vehicle may be equipped with a driver and/or front WARNING! (Continued) passenger seat belt is buckled. The seat belt or attempt to open them manually. Page 218 216 SAFETY On
the other hand, depending on the type and location of Occupant Classification System (OCS) — Front impact, front air bags may deploy in crashes with little Passenger Seat vehicle front-end damage but that produce a severe initial The OCS is part of a Federally regulated safety system for deceleration. Page 219 SAFETY operate as designed, it is
important for the front passenger Front Passenger Seat Front Passenger Air Bag to be seated properly and properly wearing the seat with their feet
comfort- WARNING! ably on or near the floor • Never place a rear-facing child restraint in front of an • Sitting with their back against the seatback and the air bag. Page 221 SAFETY Do not decrease OR increase the front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seat • The front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seat • The front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seat • The front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seat • The front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seat • The front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seat • The front passenger's seated Examples of improper front passenger seating include: weight on the front passenger seating includes the first passenger seating the first passenger seating incl
passenger's weight is transferred to another The front passenger seat. Page 222 220 SAFETY The OCS determines the front passenger seat is seated
improperly, the occupant may provide an output signal to the OCS that is different from the occupant's properly Not Seated Pro
seated improp- erly, the occupant may provide an output signal to the OCS that is different from the occupant's prop- erly seated weight input. Page 224 222 SAFETY If the Air Bag Warning Light does not come on, or WARNING! (Continued) stays on after you start the vehicle, or it comes on as you • Always wear your seat belt and sit properly, with
the drive, take the vehicle to an authorized dealer for seatback in an upright position, your back against service immediately. Page 225 SAFETY • Do not add a secondary seat cover or mat. Knee Impact Bolsters • At no time should any Supplemental Restraint System The Knee Impact Bolsters help protect the knees of the driver and front passenger,
and position the front occu- (SRS) component or SRS related component or fastener pants for improved interaction with the front air bags. Page 226 224 SAFETY Supplemental Side Air Bags When the seam on the outboard side of the seatback's trim cover (front seats) and the seam Your vehicle is equipped with two types of
side air bags: on the outboard side of the seat cushion's trim cover 1. Page 227 SAFETY area where the SABICs inflate. Children are at an even greater risk of injury from a deploying air bag. WARNING! • Do not stack luggage or other cargo up high enough to block the deployment of the SABICs. The trim covering above the side windows where the
SABIC and its deployment path are located should remain free from any obstructions. Page 228 226 SAFETY Side Air Bags are a supplement to the seat belt restraint WARNING! system. Side Air Bags are a supplement to the seat belt restraint WARNING! system.
Bags deploy independently; a left side Air Bags only and a right side Air Bags only the seat belt pretension- left Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with or without the Side Air Bags only and a right side impact deploys the ers, with a right side impact deploys the ers,
with chemicals. They are not permanent and normally heal • Supplemental Side Air Bags quickly. However, if you haven't healed significantly • Supplemental Knee Air Bags within a few days, or if you have any blistering, see your doctor immediately. Page 231 SAFETY • Flash hazard lights as long as the battery has power or WARNING! until the
hazard light button is pressed. The hazard lights can be deactivated by pressing the hazard light Deployed air bags and seat belt pretensioners cannot button. Page 232 230 SAFETY Maintaining Your Air Bag System WARNING! (Continued) dealer. Only manufacturer approved seat accessories WARNING! may be used. If it is necessary to modify the
air bag • Modifications to any part of the air bag system could system for persons with disabilities, contact your cause it to fail when you need it. SAFETY • These data can help provide a better understanding of Children 12 years or younger should ride properly buckled the circumstances in which crashes and injuries occur. up in a rear seat, if
available. According to crash statistics, children are safer when properly restrained in the rear NOTE: EDR data are recorded by your vehicle only if a seats rather than in the front. Page 234 232 SAFETY • Canadian residents should refer to Transport residents should refer to Transport refer to Transport
refer to www.safercar.gov/ motorvehiclesafety/safedrivers-childsafety-index. Page 235 SAFETY Infant And Child Restraints and Toddlers... Page 235 SAFETY Infant And Child Restraints
WARNING! Safety experts recommend that children ride rear-facing in • Never place a rear-facing child restraint in front of an the vehicle until they are two years old or until they are two years of the year
restraint. Page 236 234 SAFETY cushion while the child's back is against the seatback, they Children Too Large For Booster Seats should use a belt-positioning booster seat. The child and Children who are large enough to wear the shoulder belt belt-positioning booster seat.
bend over seat belt. Page 237 SAFETY position. If the shoulder belt contacts the face or neck, WARNING! move the child closer to the center of the vehicle, or use a booster seat to position the seat belt on the child correctly. Never allow a child to put the shoulder belt under an arm or behind their back. Page 238 236 SAFETY Lower Anchors And
Tethers For CHildren (LATCH) used with the top tether anchorage to install the child Restraint System restraint. Please see the following table for more information. LATCH Positions For Installing Child Restraint anchorage system called LATCH, which stands for Lower
(29.5 kg). Page 240 238 SAFETY Locating The LATCH Anchorages Locating The Upper Tether are tether strap anchorages are round bars that are There are tether strap anchorages behind each found at the rear of the seat cushion where it rear seating position located on the back of the meets the seatback. Page 241 SAFETY strap. The tether
strap will have a hook at the end to attach to the top tether anchorage and a way to tighten the strap after it is attached to the anchorage. Center Seat LATCH anchorages A and B. Install the WARNING! (Continued) second child seat using the
center anchorages, C and D. (3), behind the driver. You may use either the LATCH Do not use the outer anchorage closest to the opposite anchors or the unused belt could injure a child if they play with it and child seat. You may also
move the front seat forward to accidentally lock the seat belt retractor. Before installing a allow more room for the child seat. Page 244 242 SAFETY Installing Child Restraints Using The Vehicle Seat description in "Switchable Automatic Locking Retractors Belt (ALR)" under "Occupant Restraint Systems" for additional information on ALR. Child
restraint systems are designed to be secured in vehicle seats by lap belts or the lap belt portion of a Please see the table below and the following sections for lap/shoulder belt. Page 245 SAFETY Frequently Asked Questions About Installing Child Restraint Always use
the tether anchor when weight + weight of the child re- using the seat belt to install a for- straint, up to the with the seat belt to install a for- straint, up to the weight of the child restraint, up to the weight of the seating position. 6. Try to pull the webbing out of the retractor. If it is For some
second row seats, you may need to recline the locked, you should not be able to pull out any webbing. seat and/or raise the head restraint to get a better fit. Page 247 SAFETY Installing Child Restraints Using the Top Tether 1. Look behind the seating position where you plan to Anchorage install the child restraint to find the tether anchorage. You
may need to move the seat forward to provide WARNING! better access to the tether anchorage for that seating position, move the Do not attach a tether strap for a rear-facing car seat to child restraint to another position in the vehicle if one is... 246 SAFETY WARNING! • An incorrectly anchored tether strap could
lead to increased head motion and possible injury to the child. Use only the anchorage position directly be- hind the child seat to secure a child restraint top tether strap. •... SAFETY SAFETY TIPS Exhaust Gas Transporting Passengers WARNING! NEVER TRANSPORT PASSENGERS IN THE CARGO Exhaust gases can injure or kill. They contain
carbon AREA. monoxide (CO), which is colorless and odorless. Breathing it can make you unconscious and can even- WARNING! tually poison you. 248 SAFETY Whenever a change is noticed in the sound of the exhaust is first turned to ON/RUN. If the light is either not on system, when exhaust fumes can be detected inside the during starting, stays
on, or turns on while driving, vehicle, or when the underside or rear of the vehicle is have the system inspected at an authorized dealer as damaged, have a competent mechanic inspect the complete... Page 251 SAFETY WARNING! (Continued) • ONLY use the driver's side floor mat on the driver's An improperly attached, damaged, folded,
or stacked side floor area. To check for interference, with the floor mat, or damaged floor mat to interfere with the accelerator, brake, depress the accelerator, the brake, and the clutch... 250 SAFETY Lights WARNING! (Continued) Have someone observe the
operation of brake lights and • If the vehicle carpet has been removed and re- exterior lights while you work the controls. Check turn installed, always properly attach carpet to the floor signal and high beam indicator lights on the instrument and check the floor mat fasteners are secure to the panel. Page 253 STARTING AND OPERATING
CONTENTS 🗆 Nine-Speed Automatic Transmission ...264 STARTING PROCEDURES....255 🗆 Normal Starting — Gasoline Engine...255 🗆 ... Page 255 STARTING AND OPERATING 253 🗆 ParkSense Warning Display....307 PARKSENSE
ACTIVE PARK ASSIST SYSTEM — IF EQUIPPED ......327 .... Page 256 254 STARTING AND OPERATING and OPERATING AND OPERATING AND OPERATING AND OPERATING AND OPERATING PROCEDURES Start the engine with the gear selector in the NEUTRAL or
PARK position. Apply the brake before shifting to any Before starting your vehicle, adjust your seat, adjust both driving range. inside and outside mirrors, and fasten your seat belts. Normal Starting —... 256 STARTING AND OPERATING Extreme Cold Weather (Below -22°F Or -30°C) CAUTION! To ensure reliable starting at these temperatures, use
properly stow away behind the driver's The idle speed is controlled automatically, and it will side headlamp. decrease as the engine warms up. NOTE: ENGINE BLOCK HEATER -... 258 STARTING AND OPERATING ENGINE BREAK-IN RECOMMENDATIONS NOTE: A new engine may consume some oil during its first few thousand miles (kilometers
of operation. This A long break-in period is not required for the engine and should be considered a normal part of the break-in and not drivetrain (transmission and axle) in your vehicle. Page 261 STARTING AND OPERATING 259 NOTE: The EPB fault light will illuminate if the EPB switch is held for longer than 20 seconds in either the released or
(Continued) front wheels toward the curb on a downhill grade and • Do not leave the key fob in or near the vehicle, or in away from the curb on an uphill grade. Page 263 STARTING AND OPERATING 261 switch for as long as engagement is desired. The BRAKE Auto Park Brake telltale light will illuminate, and a continuous chime will The electric
park brake can be programmed to be applied sound. The rear stop lamps will also be illuminated auto- automatically whenever the vehicle is at a standstill and matically while the vehicle remains in motion. Page 264 262 STARTING AND OPERATING.
OPERATING 263 AUTOMATIC TRANSMISSION WARNING! (Continued) • Never use the PARK position as a substitute for the WARNING! parking brake fully • It is dangerous to shift out of PARK or NEUTRAL if the when parked to guard against vehicle movement and engine speed is higher than idle speed. 264
STARTING AND OPERATING selector in PARK unless the brakes are applied. To shift the CAUTION! transmission out of PARK, the ignition must be turned to the following pedal must be pressed. Page 267 STARTING AND OPERATING 265 may be
somewhat abrupt. This is a normal condition, and NOTE: If the gear selector cannot be moved to the PARK, precision shifts will develop within a few hundred miles REVERSE, or NEUTRAL position (when pushed forward) (kilometers). 266 STARTING AND OPERATING Gear Ranges When exiting the vehicle, always: • Apply the parking brake. DO NOT
race the engine when shifting from PARK or NEUTRAL into another gear range, wait a moment to •... Page 269 STARTING AND OPERATING 267 WARNING! (Continued) was been shifted into gear when the touch the parking brake,
brake pedal or the trans- engine is idling normally and your foot is firmly mission gear selector. • Do not leave the key fob in or near the vehicle (or in pressing the brake pedal. Page 270 268 STARTING AND OPERATING The following indicators should be used to ensure that you WARNING! have engaged the transmission into the PARK position: Do
not coast in NEUTRAL and never turn off the • When shifting into PARK, push the lock button on the ignition to coast down a hill. Page 271 STARTING AND OPERATING 269 When frequent transmission shifting into PARK, push the lock button on the ignition to coast down a hill. Page 271 STARTING AND OPERATING 269 When frequent transmission shifting into PARK, push the lock button on the ignition to coast down a hill.
transmission fluid is warm (refer to the note within the hilly terrain, traveling into strong head winds, or while "Torque Converter Clutch"... Page 272 270 STARTING AND OPERATING In the event of a momentary problem, the transmission can you set the transmission gear limit to 5 (fifth gear), the be reset to regain all forward gears by performing
        ansmission will not shift above fifth gear, but will shift following steps: through the lower gears normally. STARTING AND OPERATION deceleration (engine braking), move the gear selector into 1-Speed Four-Wheel Drive (4X4) — If Equipped the
ERS position, then simply press and hold it forward (-). This feature provides on-demand four-wheel drive (4X4). 272 STARTING AND OPERATING AND operation, then simply press and hold it forward (-). This feature provides on-demand four-wheel drive (4X4). 272 STARTING AND OPERATING AND operation of the rear in a pre-emptive effort to improve vehicle launch and performance
characteristics. CAUTION! All wheels must have the same size and type tires. Unequal tire sizes must not be used. STARTING AND OPERATING 273 loose, slippery road surfaces only. Driving in 4WD LOW on WARNING! dry, hard-surfaced roads may cause increased tire wear and damage to driveline components. You or others could be injured or
killed if you leave the vehicle unattended with the power transfer unit in the When operating your vehicle in 4WD LOW, the engine NEUTRAL (N) position without first fully engaging... 274 STARTING AND OPERATING Shifting Procedures NOTE: If shift conditions/interlocks are not met, a mes- sage will flash from the instrument cluster display with
Shifting Into 4X4 LOW instructions on how to complete the requested shift. Refer With the vehicle at speeds of 0 to 3 mph (0 to 5 km/h), the to "Instrument Cluster Display"... Page 277 STARTING AND OPERATING 275 (0 to 5 km/h), the to "Instrument Cluster Display"...
system will not allow the shift, the recessed power transfer unit NEUTRAL (N) button (located by the selector switch) for four seconds and a system will not allow the shift, the recessed power transfer unit NEUTRAL (N) button (located by the selector switch) for four seconds and
ensure tions must be met: that there is no vehicle movement. 1. STARTING AND OPERATING 277 NOTE: flash from the instrument cluster display with instructions on how to complete engagement and disengagement SELEC-TERRAIN of the E-Locker.
278 STARTING AND OPERATING • Rock — Off-road calibration only available in 4WD Selec-Terrain offers the following modes: LOW range. Traction based tuning with improved steer- • Auto — Fully automatic full time four-wheel drive ability for use on high traction off-road surfaces. Use for operation can be used on and off road. STARTING AND
OPERATING 279 assist or prevents the vehicle from providing assist, you power steering system. You will lose power steering assist or prevents the vehicle manually, tance momentarily until the over temperature condition no longer exists. 280 STARTING AND OPERATING Automatic Mode Possible Reasons The Engine Does Not
Autostop The Stop/Start feature is enabled after every normal cus- Prior to engine shut down, the system will go into safety and comfort conditions to see if they are fulfilled. STARTING AND OPERATING 281 • Vehicle is in 4LO transfer case mode. Conditions That Will Cause The Engine To
Start Auto- matically While In Autostop Mode: • Brake pedal is not pressed with sufficient pressure with • The transmission gear selector is moved out of DRIVE vehicle in DRIVE position. 282 STARTING AND OPERATING Conditions That Force An Application Of The Electric Park Brake While In Autostop Mode: • The driver's door is open and brake
pedal released. • The driver's door is open and the driver's seat belt is unbuckled. STARTING AND OPERATING 283 To Manually Turn On The Stop/START off switch will turn off. System Malfunction in the STOP/START system, the system will
not shut down the engine. 284 STARTING AND OPERATING To Set A Desired Speed WARNING! Turn the Speed Control on. Speed Control on Set A Desired Speed Warning the SET (+) or SET (-) go
too fast for the conditions, and you could lose button. STARTING AND OPERATING 285 • If the button is continually pushed, the set speed will be established.
286 STARTING AND OPERATING To Deactivate NOTE: • If the sensor does not detect a vehicle will maintain a fixed set speed, will deactivate the speed control without erasing the set •... Page 289 STARTING AND
OPERATING 287 WARNING! (Continued) • Will bring the vehicle to a complete stop while • Adaptive Cruise Control (ACC) is a convenience following a target vehicle and hold the vehicle for system. It is not a substitute for active driving approximately 3 minutes in the stop position. 288 STARTING AND OPERATING Adaptive Cruise
Control (ACC) Operation NOTE: Any chassis/suspension or tire size modifications to the Vehicle will effect the performance of the Adaptive The Speed Control buttons (located on the right side of the Cruise Control and Forward Collision Warning System. STARTING AND OPERATING 289 • When the driver
door is open at low speed. • The system will not be controlling the distance between your vehicle and the vehicle speed will • When the driver seat belt is unbuckled at low speed. • An Anti-Lock Brake
System (ABS) event occurs. • The gear selector is removed from the DRIVE position. • The Electronic Stability Control/Traction Control System (ESC/TCS) activates. • The vehicle parking brake is applied. •... STARTING AND OPERATING 291 • You turn the ignition to the OFF position. WARNING! (Continued) • You switch to Four-Wheel Drive Low.
decelerate too sharply for safe operation. Failure to follow these warnings can result in a 1 km/h • Pushing the SET - button once will result in a 1 km/h operation. Failure to follow these warnings can result in a 1 km/h operation.
increase in set speed. Each subsequent tap of the button decrease in set speed when driving up hill and down hill. However, a slight speed change on moderate hills is normal. In addition, downshifting may occur while climbing uphill or descending downhill. This is normal
operation and necessary to maintain set speed. Page 296 294 STARTING AND OPERATING Distance Setting 3 Bars (Long) Distance Setting 3 Bars (Medium) Page 297 STARTING AND OPERATING Distance Setting 3 Bars (Long) Distance Setting 3 Bars (Medium) Page 297 STARTING AND OPERATING Distance Setting 3 Bars (Long) Distance Setting 3 Bars (Medium) Page 297 STARTING AND OPERATING Distance Setting 3 Bars (Long) Distance Setting 3 Bars (Medium) Page 297 STARTING AND OPERATING Distance Setting 3 Bars (Long) Distance Setting 3 Bars (Medium) Page 297 STARTING AND OPERATING DISTANCE Setting 3 Bars (Medium) Page 297 STARTING DIST
vehicle will then maintain the set distance until: • The vehicle ahead accelerates to a speed above the set speed. 296 STARTING AND OPERATING AND OPERATING AND operation At Stop If the target vehicle starts moving within two seconds of your vehicle coming to a standstill, while following a target vehicle starts moving within two seconds of your vehicle coming to a standstill, and the set of the target vehicle starts moving within two seconds of your vehicle coming to a standstill, and the set of the target vehicle starts moving within two seconds of your vehicle coming to a standstill, and the set of the set 
your vehicle will resume motion without the need for any driver action. STARTING AND OPERATING 297 Adaptive Cruise Control (ACC) Menu The ACC screen may display once again if any ACC activity occurs, which may include any of the following: The instrument cluster display will show the current ACC • System Cancel system settings. Page
300 298 STARTING AND OPERATING • Always keep the sensor clean. Carefully wipe the sensor or ice. In these cases, the instrument cluster display will read "ACC/FCW Unavailable Wipe Front Radar Sensor" lens with a soft cloth. Be cautious not to damage the and the system will deactivate. Page 301 STARTING AND OPERATING 299 • Installing a
snow plow, front-end protector, an aftermar- If weather conditions are not a factor, the driver should ket grille or modifying the grille is not recommended. examine the windshield and the camera located on the Doing so may block the sensor and inhibit ACC/FCW back side of the inside rear view mirror. 300 STARTING AND OPERATING Precautions
While Driving With ACC In certain driving situations, ACC may have detection issues. In these cases, ACC may brake late or unexpectedly. The driver needs to stay alert and may need to intervene. Towing a trailer Towing a trailer and may need to intervene. Towing ACC on Hills When
driving on a curve with ACC engaged, the system When driving on hills, ACC may not detect a vehicle in may decrease the vehicle speed and acceleration for stabil- your lane. Page 304 302 STARTING AND OPERATING Lane Changing Narrow Vehicles traveling near the
outer edges of the lane in which you are traveling. In the illustration shown, lane or edging into the lane are not detected until they have ACC has not yet detected the vehicles Operation is subject to the following two conditions: ACC does
not react to stationary objects and stationary 1. The device may not cause harmful interference, vehicles. For example, ACC will not react in situations 2. Page 306 304 STARTING AND OPERATING To Vary The Speed Setting WARNING! To Increase Speed In the Normal (Fixed Speed) Cruise
Control is set, you system will not react to vehicles ahead. In addition, the can increase speed by pushing the SET + button once will result in a 1
km/h button is released. 306 STARTING AND OPERATING To Resume Speed ParkSense will retain the last system state (enabled or disabled) from the last ignition cycle when the ignition is To resume a previously set speed, push the RES button and changed to the ON/RUN position. release. STARTING AND OPERATING 307 ParkSense Warning
Display single arc moving closer to the vehicle and the sound tone will change from slow, to fast, to continuous. The ParkSense Warning screen will only be displayed if Sound and Display is selected from the Customer - Pro- If an obstacle is detected in the left and/or right rear grammable Features section of the Uconnect System. Page 310 308
STARTING AND OPERATING Slow Tone/Solid Arc... Page 311 STARTING AND OPERATING AND OPER
chart shows the warning alert opera- tion when the system is detecting an obstacle: WARNING ALERTS Rear Dis- Greater... STARTING AND OPERATING 311 NOTE: ParkSense will reduce the volume of the radio, if When the gear selector is moved to REVERSE and the on, when the system is sounding an audio tone. system is disabled, the
instrument cluster display will show the "PARKSENSE OFF"... 312 STARTING AND OPERATING If "PARKSENSE UNAVAILABLE WIPE REAR SENSORS" once you turn appears in the instrument cluster display, make sure the it on again, even if you cycle the ignition, outer surface and the underside of the
rear fascia/bumper •... STARTING AND OPERATING 313 • ParkSense is only a parking aid and it is unable to liftgate could provide a false indication that an obstacle is behind the vehicle. Page 316 314 STARTING AND
OPERATING NOTE: The automatic braking function is intended to assist the driver in avoiding possible collisions with detected ob- • The driver can override the automatic braking function stacles when backing up in REVERSE gear. by pushing the gas pedal, turning ParkSense off via ParkSense switch, or changing the gear while the auto-NOTE:
matic brakes are being applied. STARTING AND OPERATING 315 instrument cluster display indicating the vehicle speed is ParkSense Warning Display too fast. The system will become active again if the vehicle speed is ParkSense Warning Display too fast. The system will become active again if the vehicle speed is ParkSense Warning Display too fast.
318 316 STARTING AND OPERATING and will produce a one-half second tone. As the vehicle moves closer to the obstacle, the display will show a single flashing
arc in the left and/or right rear region and will produce a fast sound... Page 319 STARTING AND OPERATING Fast Tone/Flashing Arc Continuous Tone/Flashing Arc Con
sounds a continuous tone. The following chart shows the warning alert opera- tion when the system is detecting an obstacle:... Page 321 STARTING AND OPERATING 319 WARNING ALERTS Rear Dis- Greater 79-59 in 59-47 in 47-39 in 39-25 in 25-12 in Less than tance than (200- (150- (120- (100-65 cm) (65-30 cm) 12 in (in/cm) 79 in 150 cm) 120 cm)
100 cm) (30 cm) (200 cm) Arcs —... Page 322 320 STARTING AND OPERATING Front Park Assist When the vehicle is in DRIVE the ParkSense Warning screen will indicate a detected obstacle by showing a single arc in one or more regions based on the obstacle's distance and location
relative to the vehicle. Page 323 STARTING AND OPERATING 321 No Tone/Flashing Arc Fast Tone/Flashing Arc... Page 324 322 STARTING AND OPERATING The vehicle is close to the obstacle when the warning display shows one flashing arc and sounds a continuous tone. The following chart shows the warning alert opera- tion when the system is
detecting an obstacle: Continuous Tone/Flashing Arc... Page 325 STARTING AND OPERATING 323 WARNING ALERTS Front Distance Greater than 47-39 in 39-25 in 25-12 in Less than (in/cm) 47 in (120 cm) (120-100 cm) (120-1
OPERATING Enabling And Disabling ParkSense system is disabled, the instrument cluster display will show the "PARKSENSE OFF" message for as long as the ParkSense vehicle is in REVERSE. switch, located on the switch panel below the Uconnect display. STARTING AND OPERATING 325 seconds
a vehicle graphic will be displayed with UN- Cleaning The ParkSense System AVAILABLE at either the front or rear sensor location Clean the ParkSense sensors with water, car wash soap and depending on where the fault is detected. The system will a soft cloth. Page 328 326 STARTING AND OPERATING.
taking care not to WARNING! scratch or damage them. The sensors must not be • Drivers must be careful when backing up even when covered with ice, snow, slush, mud, dirt or debris. Failure to do so can result in the system not working using ParkSense. STARTING AND OPERATING 327 ParkSense Active Park Assist system is capable of maneu-
CAUTION! vering a vehicle into a parallel or a perpendicular parking • ParkSense is only a parking aid and it is unable to space on either side (i.e., driver side or passenger side). recognize every obstacles. 328 STARTING AND OPERATING to improve the performance of the feature. The system To enable the ParkSense
Active Park Assist system, push will also continuously perform the dynamic vehicle the ParkSense Active Park Assist system will allow a • The outer surface and the underside of the front and rear
maximum of six shifts between DRIVE and REVERSE. If fascias/bumpers are clean and clear of snow, ice, mud, the maneuver cannot be completed within six shifts, the dirt or other obstruction. Page 332 330 STARTING AND OPERATING or other obstruction.
obstructions (e.g. pedestrians, bicycles, etc.). • The driver is responsible to ensure that the selected parking space is suitable for the maneuver and free/ clear of anything that may be overhanging or protruding into the parking space has been
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found, and the Once the vehicle is in position, you will be instructed to move stop the vehicle is not in position, you will be instructed to move stop the vehicle is at a standstill with your
hands removed When the driver places the gear selector into the REVERSE from the steering wheel, you will be instruct the driver to wait for gear selector into the REVERSE position. Page 335 STARTING AND OPERATING 333 The system will then instruct the driver to check their NOTE: surroundings
and move backward. • It is the driver's responsibility to use the brake and accelerator during the semi-automatic parking maneu-ver. • When the system instructs the driver should check their surroundings and begin to back up slowly. Page 336 334 STARTING AND OPERATING When the
vehicle has reached the end of its backward Once the vehicle is in a standstill condition, the driver will movement, the system will instruct the driver be instructed to place the gear selector into the DRIVE their surroundings and stop the vehicle's movement. Page 337 STARTING AND OPERATING 335 When the driver places the gear selector
into the DRIVE The system will then instruct the driver to check their position, the system may instruct the driver to wait for surroundings —... Page 338 336 STARTING When the vehicle has reached the end of its forward Once the vehicle is in a standstill condition, the
driver will movement, the system will instruct the driver to check be instructed to place the gear selector into the REVERSE their surroundings and stop the vehicle's movement. Page 339 STARTING AND OPERATING 337 When the driver places the gear selector into the REVERSE their surroundings and stop the vehicle's movement.
system may instruct the driver to wait for surroundings and move backward. steering to complete, the driver will be instructed to Operation/Display check the vehicle's
parking position. If the driver is satis- When the ParkSense Active Park Assist system is enabled, the fied with the vehicle position, they should shift to PARK. Page 341 STARTING AND OPERATING 339 NOTE: When an available parking space has been found, and the vehicle is not in position, you will be instructed to move • When searching for a
parking space, use the turn signal forward to position the vehicle for a perpendicular parking indicator to select which side of the vehicle is in position, you will be instructed to Once the vehicle is at a standstill with your hands removed stop the vehicle's movemen
 and remove your hands from from the steering wheel, you will be instructed to place the the steering wheel. Page 343 STARTING AND OPERATING 341 When the driver to check their position, the system may instruct the driver to wait for surroundings and move
backward. steering to complete. Check Surroundings —... Page 344 342 STARTING AND OPERATING NOTE: When the vehicle has reached the end of its backward movement, the system will instruct the driver to check • It is the driver t
semi-automatic parking maneu- ver. Page 345 STARTING AND OPERATING 343 Once the gear selector into the DRIVE be instructed to place the gear selector into the DRIVE position, the driver places the gear selector into the DRIVE be instructed to place the gear selector into the DRIVE position, the driver will When the driver places the gear selector into the DRIVE position, the driver will when the driver places the gear selector into the DRIVE be instructed to place the gear selector into the DRIVE position.
OPERATING The system will then instruct the driver to check their When the vehicle has reached the end of its forward surroundings and move forward. movement, the system will instruct the driver to check their surroundings and move forward surroundings and stop the vehicle is
in a standstill condition, the driver will When the driver places the gear selector into the REVERSE be instructed to place the gear selector into the REVERSE position. Page 348 346 STARTING AND OPERATING The system will then instruct the driver to check their surroundings and move
backward. Active ParkSense Complete — Check Parking Position WARNING! Check Surroundings — Move Backward Drivers must be careful when performing parallel or Your vehicle is now in the perpendicular park position. perpendicular park position was parallel or Your vehicle is now in the perpendicular park position.
Active Park Assist system. STARTING AND OPERATING 347 When both lane markings are detected and the driver CAUTION! unintentionally drifts out of the lane (no turn signal • The ParkSense Active Park Assist system is only a applied), the LaneSense system provides a haptic warning in the form of torque applied to the steering wheel, as well
parking aid and it is unable to recognize every as a visual warning in the instrument cluster display, to... 348 STARTING AND OPERATING Turning LaneSense button is located on the switch panel below the Uconnect display. Lane Sense On Message To turn the LaneSense system off
push the LaneSense button once to turn the system off (LED turns on). STARTING AND OPERATING 349 LaneSense Warning Message detected and the system will indicate the current lane drift tentional lane departure occurs. condition through
the instrument cluster display. •... Page 352 350 STARTING AND OPERATING • When the Lane Sense system is on, the lane lines turn white. Page 353 STARTING AND OPERATING 351 • When
the LaneSense system senses the lane has been 7.0 Instrument Cluster Display — If Equipped approached and is in a lane departure situation, the left thin when both of the lane boundaries have not been detected line remains solid white and
the LaneSense telltale... Page 354 352 STARTING AND OPERATING • When the LaneSense system senses the lane has been Left Lane Departure — Both Lanes Detected approached and is in a lane departure situation, the left thin line from gray to
white to indicate that both of the lane remains solid yellow and the LaneSense system senses the lane has been the left thick lane line and left thin line turn solid yellow. approached and is in a lane
departure situation, the left The LaneSense telltale changes from solid green to solid thick lane line flashes yellow (on/off) and the left thin yellow. 354 STARTING AND OPERATING Changing LaneSense Status After five seconds this note will disappear. The ParkView camera is located on the rear of the vehicle above the rear The LaneSense system
has settings to adjust the intensity of license plate. the torque warning and the warning zone sensitivity (early/late) that you can configure through the Uconnect NOTE: The ParkView Rear Back Up Camera has program... Page 357 STARTING AND OPERATING 355 Different colored zones indicate the distance to the rear of the vehicle. The following
table shows the approximate distances for each zone: Zone Distance to the rear of the vehicle 0 - 1 ft (0 - 30 cm) Yellow 1 ft - 6.5 ft (30 cm - 2 m) Green... 356 STARTING AND OPERATING REFUELING THE VEHICLE The gas cap is located behind the fuel filler door, on the passenger side of the vehicle. If the gas cap is lost or damaged, be sure the
replacement cap has been designed for use with this vehicle. STARTING AND OPERATING 357 • If the gas cap is not tightened properly, the Malfunction WARNING! Indicator Light (MIL) will come on. Be sure the gas cap is not tightened properly, the Malfunction WARNING! Indicator Light (MIL) will come on. Be sure the gas cap is not tightened properly, the Malfunction WARNING! Indicator Light (MIL) will come on. Be sure the gas cap is not tightened properly, the Malfunction WARNING! Indicator Light (MIL) will come on. Be sure the gas cap is not tightened properly.
removed or the tank is CAUTION! being filled. Page 360 358 STARTING AND OPERATING included on this label and indicates the Month, Day and components sometimes specified by purchasers for in- Hour of manufacture. The bar code that appears on the creased durability does not necessarily increase the vehi- bottom of the label is your VIN.
cle's GVWR. STARTING AND OPERATING 359 Loading CAUTION! The actual total weight and the weight of the front and rear Do not load your vehicle any heavier than the GVWR of your vehicle and ready for operation. Page
362 360 STARTING AND OPERATING Gross Vehicle Weight Rating (GVWR) Gross Combination Weight Rating (GVWR) The GVWR is the total allowable weight of your vehicle. The GCWR is the total permissible weight of your vehicle This includes driver, passengers, cargo and tongue weight. and trailer when weighed in combination. Page 363
STARTING AND OPERATING 361 Trailer Sway Control for a more level ride, offering more consistent steering and brake control thereby enhancing towing safety. The addi- The trailer sway control for a more level ride, offering more consistent steering and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be installed between the hitch receiver and the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made of the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made on the sway control also dampens link that can be a made 
caused by traffic and crosswinds and contributes trailer tongue that typically provides adjustable friction... 362 STARTING AND OPERATING Trailer hitch classification The following chart provides the industry standard for the maximum trailer weight a given trailer hitch classification... 362 STARTING AND OPERATING Trailer hitch classification...
hitch for your intended towing condition. Trailer Hitch Classification Definitions Class Max. STARTING AND OPERATING 363 Trailer Wt.) Wt. (See Note) 2.4L/Automatic with FWD or 4WD 32 sq ft (2.97 sq m)
2,000 lbs (907 kg) 200 lbs (90 kg) or without Trailer Tow Package... 364 STARTING AND OPERATING Trailer And Tongue Weight NOTE: Remember that everything put into or on the trailer adds to the load on your vehicle. Also, additional Never exceed the maximum tongue weight stamped on factory-installed options or dealer-installed options must
your bumper or trailer hitch. Page 367 STARTING AND OPERATING 365 WARNING! (Continued) WARNING! (Continued) or trailer hitch utilized. overloading can cause a loss of control, poor performance, or damage CAUTION! to brakes,
axle, engine, transmission, steering, sus- pension, chassis structure, or tires. Page 368 366 STARTING AND OPERATING • Check for signs of tire wear or visible tire damage before WARNING! towing a trailer. Refer to "Tires" in "Servicing And • Do not connect trailer brakes to your vehicle's hy- Maintenance" for the proper inspection procedure.
draulic brake lines. Page 369 STARTING AND OPERATING 367 Towing Requirements — Trailer Lights And Wiring Whenever you pull a trailer are required for motoring safety. The Trailer Tow Package may include a four- and seven-pin wiring harness. 368 STARTING AND
OPERATING Towing Tips Before setting out on a trip, practice turning, stopping, and backing up the trailer in an area located when towing. The transmission controls include a drive strategy to avoid frequent shifting when towing. Page 371 STARTING AND
OPERATING 369 Electronic Speed Control — If Equipped Highway Driving • Do not use in hilly terrain or with heavy loads. Reduce speed control, if you experience speed Control, if you experience speed Air Conditioning drops greater than 10 mph (16 km/h), disengage until Turn off temporarily. 370 STARTING AND OPERATING RECREATIONAL TOWING
(BEHIND MOTORHOME, ETC.) Towing This Vehicle Behind Another Vehicle 4X4 Models Wheels Front-Wheel 1-Speed Towing Drive (FWD) Power Trans- 2-Speed Power Transfer Unit Condition Models fer Unit Ground Flat tow wiring
kit... STARTING AND OPERATING 371 4X4 Models Wheels Front-Wheel 1-Speed Towing Drive (FWD) Power Transfer Unit Condition Models fer Unit Ground NOTE: • You must ensure that the Auto Park Brake engagement. 372 STARTING
AND OPERATING Recreational Towing — 4x4 Models With 2-Speed CAUTION! Power Transfer Unit • Towing with the front wheels on the ground will The power transfer unit must be shifted into NEUTRAL cause severe transmission damage. Damage from (N) and the transmission must be in PARK for recreational improper towing is not covered
under the New towing, Page 375 STARTING AND OPERATING 373 CAUTION! (Continued) WARNING! (Continued) or The transmission must be in PARK for recreational towing, perform the procedure powertrain and
will allow the vehicle to roll, even if outlined under "Shifting into NEUTRAL (N)"... Page 376 374 STARTING AND OPERATING 5. Shift the transmission into NEUTRAL (N) button (located by the 11.
Page 377 STARTING AND OPERATING 375 NOTE: 3. Turn the ignition to the ON/RUN mode, but do not start the engine. • Steps 1 through 5 are requirements that must be met until the shift has been completed. Page 378 376 STARTING AND
OPERATING 8. After the NEUTRAL (N) button has been released, the NOTE: when shift to the position indicated • Steps 1 through 5 are requirements that must be met by the selector switch. before pushing the NEUTRAL (N) button, and must NOTE: when shifting the power transfer unit out of continue to be met until the shift has
been completed. STARTING AND OPERATING 377 DRIVING TIPS NOTE: When driving through water, do not exceed 5 mph (8 km/h). Always check water depth before entering as a On-Road Driving Tips precaution, and check all fluids afterward. Driving through Utility vehicles have higher ground clearance and a nar- water may cause damage that
may not be covered by the rower track to make them capable of performing in a wide New Vehicle Limited Warranty. Page 380 378 STARTING AND OPERATING Standing Water information. Do not shift to a lower gear than 16 inches
wheels and traction will be lost. (40.5 cm), and reduce speed appropriately to minimize wave effects. Page 381 STARTING AND OPERATING 379 When descending mountains or hills, repeated braking can WARNING! cause brake fade with loss of braking control. Avoid repeated braking by downshifting the transmission If the engine stalls or
you lose headway or cannot whenever possible. make it to the top of a steep hill or grade, never attempt to turn around. Page 382 380 STARTING AND OPERATING • After extended operation in mud, sand, water, or similar dirty conditions, have the radiator, fan, brake rotors, wheels, brake linings, and axle yokes inspected and cleaned as soon as
 possible. WARNING! Abrasive material in any part of the braking system may cause excessive wear or unpredictable braking performance. Page 383 IN CASE OF EMERGENCY CONTENTS HAZARD WARNING FLASHERS ... .383 TIRE SERVICE KIT — IF EQUIPPED ..414 

— Tire Service Kit Storage....414 ASSIST AND 9-1-1 MIRROR — ... Page 384
 382 IN CASE OF EMERGENCY TOWING A DISABLED VEHICLE ... .429 ENHANCED ACCIDENT RESPONSE SYSTEM (EARS) .......433 .... IN CASE OF EMERGENCY 383 HAZARD WARNING FLASHERS ASSIST AND 9-1-1 MIRROR — IF EQUIPPED The Hazard Warning flasher switch is located in the lower center area of the instrument panel. Push
the switch to turn on the Hazard Warning flasher. Page 386 384 IN CASE OF EMERGENCY NOTE: 9-1-1 Call button on the Rearview Mirror. the subscriber with Note in error, •... Page 387 IN CASE OF EMERGENCY 385 4. You should
following may occur at the time the malfunction is de- can cause the 9-1-1 Call system to fail, never add tected, and at the beginning of each ignition cycle: aftermarket equipment (e.g., two-way mobile radio, •... Page 389 IN CASE OF EMERGENCY 387 Even if the 9-1-1 Call system to fail, never add tected, and at the beginning of each ignition cycle: aftermarket equipment (e.g., two-way mobile radio, •... Page 389 IN CASE OF EMERGENCY 387 Even if the 9-1-1 Call system to fail, never add tected, and at the beginning of each ignition cycle: aftermarket equipment (e.g., two-way mobile radio, •... Page 389 IN CASE OF EMERGENCY 387 Even if the 9-1-1 Call system to fail, never add tected, and at the beginning of each ignition cycle: aftermarket equipment (e.g., two-way mobile radio, •... Page 389 IN CASE OF EMERGENCY 387 Even if the 9-1-1 Call system to fail, never add tected, and at the beginning of each ignition cycle: aftermarket equipment (e.g., two-way mobile radio, •... Page 389 IN CASE OF EMERGENCY 387 Even if the 9-1-1 Call system to fail, never add tected, and at the beginning of each ignition cycle: aftermarket equipment (e.g., two-way mobile radio, •... Page 389 IN CASE OF EMERGENCY 387 Even if the 9-1-1 Call system to fail the 9-1-1 Call syst
may prevent or stop the 9-1-1 Call system operation. These include, but are not ALWAYS obey traffic laws and pay attention to the limited to, the following factors: road. 388 IN CASE OF EMERGENCY General Information CAUTION! This device complies with Part 15 of the FCC Rules. To avoid damage to the mirror during cleaning, never Operation
is subject to the following two conditions: (1) spray any cleaning solution directly onto the mirror. This device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference, and (2) Apply the solution onto a clean cloth and wipe the this device may not cause harmful interference may not cause harmful inte
(Bi-Halogen) Headlamps 9005HL + Low Beam/High Beam (Bi-Xenon) Headlamps D3S (Serviced at an authorized dealer) Front Turn Signal Lamps WY21W Front Fog Lamps PSX24W... Page 392 390 IN CASE OF EMERGENCY 6. Install the bulb and connector assembly into
the head- WARNING! (Continued) lamp housing and rotate clockwise to lock it in place. ON. It may cause serious electrical shock or electrocu- 7. Install the bulb cap in the headlamp housing and rotate tion if not serviced properly. Page 393 IN CASE OF EMERGENCY 391 Front Fog Lamp 2. Remove the screws that fasten the tail lamp housing to the
vehicle. 1. Remove the three hex head screws from the wheel liner. 3. Grasp the tail lamp and pull firmly rearward to disen- 2. 392 IN CASE OF EMERGENCY 4. Using a fiber stick or flat blade screw driver, open the FUSES trim panel exposing the back of the liftgate lamp. WARNING! 5. Disconnect the electrical connector. • When replacing a blown
fuse, always use an appro- 6. IN CASE OF EMERGENCY 393 When a device does not work, you must check the electri- Underhood Fuses cal circuit inside the fuse for a break/melt. The Power Distribution Center is located in the engine Also, please be aware that when using power outlets for compartment near the battery. Page 396 394 IN CASE OF
EMERGENCY Cavity Blade Fuse Cartridge Fuse Description - - Not Used 15 Amp Blue - Powertrain Control Module (ECM)/Fuel Injection - - Not Used 20 Amp Yellow - ... Page 397 IN CASE OF EMERGENCY 395 Cavity Blade Fuse Cartridge Fuse Description 20 Amp Yellow - Ign Coil
(Gas)/Engine Sen- sor (Diesel) - - Not Used - 40 Amp Green Starter Solenoid 10 Amp Red - A/C Compressor Clutch -... Page 398 396 IN CASE OF EMERGENCY Cavity Blade Fuse Description 15 Amp Blue - Transmission Control Mod- ule (TCM) - - Not Used 10 Amp Red - Engine Control Module (ECM)/(EPS)/(PCM) -
Not Used - - Not Used - ... Page 399 IN CASE OF EMERGENCY 397 Cavity Blade Fuse Cartridge Fuse Description - 50 Amp Pink Trailer Tow Electric Brake Module - If Equipped 20 Amp Yellow - ... Page 400 398 IN CASE OF EMERGENCY Cavity Blade
Fuse Cartridge Fuse Description - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & Valves - 30 Amp Pink Brake System Module & 
Tow Lights Right — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Front Heated/Vented Seats — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped 20 Amp Yellow - Windshield De-Icer — If Equipped
Equipped With Gas Engine 10 Amp Red - Power Transfer Unit Switch (TSBM) -... Page 403 IN CASE OF EMERGENCY 401 Cavity Blade Fuse Description 20 Amp Red - Diagnostic Port/Digital TV (Japan Only) 10 Amp
Red -... Page 404 402 IN CASE OF EMERGENCY Cavity Blade Fuse Cartridge Fuse Description F87A 20 Amp Yellow - HID Headlamp Left — If Equipped With Stop/Start Engine Option 15 Amp Red -... Page 405 IN CASE OF
EMERGENCY 403 Cavity Blade Fuse Cartridge Fuse Description 10 Amp Red - Electrochromatic Mirror/ Rain Sensor/Sunroof — If Equipped/Passenger Win- dow Switch/Power Outlet Console/Digital TV (Japan Only) 10 Amp Red - ... 404 IN CASE OF EMERGENCY Interior Fuses The
interior fuse panel is located on the Body Control Module (BCM) in the passenger compartment on the left side dash panel under the instrument panel. Cavity Blade Fuse Description 15 Amp Blue Low Beam Left 10 Amp Red Interior Lighting... IN CASE OF EMERGENCY 405 JACKING AND TIRE CHANGING Jack Location/Spare Tire Stowage The jack
 wheel chocks and spare tire are stowed under the WARNING! load floor behind the rear seat. • Do not attempt to change a tire on the side of the 1. Page 408 406 IN CASE OF EMERGENCY 4. Remove the fastener securing the jack and Spare Tire
Fastener two attachment points. When the jack is partially ex- 5. IN CASE OF EMERGENCY 407 6. Chock both the front and rear of the wheel diagonally WARNING! opposite of the jacking position. For example, if changing the right front A loose tire or jack thrown forward in a collision or tire, chock the left rear wheel. Page 410 408 IN CASE OF
 EMERGENCY WARNING! (Continued) • Do not let anyone sit in the vehicle when it is on a jack. • Do not get under the vehicle when it is on a jack. If you need to get under a raised vehicle, take it to a service center where it can be raised on a lift. Page 411 IN CASE OF EMERGENCY 409 3. Before raising the vehicle, use the wheel bolt wrench to
loosen, but not remove, the wheel bolts on the wheel bolts on the wheel bolts counterclockwise one turn while the wheel is still on the ground. 4. Page 412 410 IN CASE OF EMERGENCY 411 7. Remove the alignment pin from the jack
assembly and thread the pin into the wheel hub to assist in mounting the spare tire. 8. Mount the spare tire with the valve stem facing outward. Page 414 412 IN CASE OF EMERGENCY NOTE: 11. Finish tightening the wheel bolts. Push down on the wrench while at the end of the handle for increased • For
vehicles so equipped, do not attempt to install a leverage. Tighten the wheel bolts in a star pattern until center cap or wheel bolts with the threaded
end of the wheel bolt toward the wheel bolts. 414 IN CASE OF EMERGENCY 5. Lower the jack assembly and The Tire Service Kit is stowed under the load floor behind stow it in the spare tire area. IN CASE OF
EMERGENCY 415 Tire Service Kit Components And Operation Using The Mode Select Knob (5) and turn to this position for air pump operation only. 416 IN CASE OF EMERGENCY • When the
 Tire Service Kit sealant is in a liquid form, Tire Service Kit Usage Precautions clean water, and a damp cloth will remove the material • Replace the Tire Service Kit Sealant Bottle (1) and Sealant from the vehicle or tire and wheel components. Page 419 IN CASE OF EMERGENCY 417 WARNING! (Continued) • A loose Tire Service Kit
 thrown forward in a collision • Do not attempt to seal a tire on the side of the vehicle or hard stop could endanger the occupants of the closest to traffic. 418 IN CASE OF EMERGENCY Sealing A Tire With Tire Service Kit 3. Place the Tire Service Kit 18. Remove
the cap from the valve stem and then screw the 1. Page 421 IN CASE OF EMERGENCY 419 If the sealant (white fluid) does not flow within 0 - 10 As the sealant flows through the Sealant Hose (6), the seconds through the Sealant Hose (6) ressure Gauge (3) will decrease quickly from 1.
 Page 422 420 IN CASE OF EMERGENCY 2. Remove the Speed Limit sticker from the top of the distribution of the Tire Service Kit Sealant within the tire. Sealant Bottle (1) and place the sticker on the instrument Do not exceed 55 mph (90 km/h). panel. Page 423 IN CASE OF EMERGENCY 421 If tire pressure is less than 19 psi (1.3 Bar): 6. Replace
hose to its storage area (located on the bottom of the air pump). Do not use a portable battery booster pack or any other booster source with a system voltage greater than 12 7. Page 425 IN CASE OF EMERGENCY 423 WARNING! (Continued) • Batteries contain sulfuric acid that can burn your skin or eyes and generate hydrogen gas which is
discharged vehicle's engine) away from the battery WARNING! and the fuel injection system. Failure to follow this jump-starting procedure could result in personal injury or property damage due to WARNING! IN CASE OF EMERGENCY 425 3. Disconnect the positive (+) end of the jumper cable from REFUELING IN EMERGENCY the positive (+)
post of the booster battery. Emergency Fuel Filler Door Release 4. Disconnect the opposite end of the positive (+) jumper If you are unable to open the fuel filler door, use the fuel selection from the positive (+) post of the vehicle with the filler door emergency release. 426 IN CASE OF EMERGENCY 3. Grab the release cable tether and pull up to release
 without spinning the wheels • Racing the engine or spinning the wheels may lead or racing the engine to itle with the transmission overheating and failure. Allow the WARNING! engine to idle with the transmission in NEUTRAL for at least one minute after every five rocking... IN CASE OF EMERGENCY 429 TOWING A DISABLED VEHICLE This section
prevent PARK, and brake pedal is released). If you are towing this damage to your vehicle with the ignition in the ON/RUN mode, you must equipment designed for this purpose, following equipment manually disable the Electric Park Brake each time the manufacturer's instructions. IN CASE OF EMERGENCY 43:
 Front-Wheel Drive (FWD) Models CAUTION! The manufacturer recommends towing your vehicle with • DO NOT tow this vehicle with ANY of its wheels on all four wheels OFF the ground using a flatbed. the ground using a flatbed equipment is not available, this vehicle must •... 432 IN CASE OF EMERGENCY If
following conditions: chains, or winch cables. IN CASE OF EMERGENCY 433 Using Recovery Strap EVENT DATA RECORDER (EDR) This vehicle is equipped with an event data recorder 1. Review all warnings and instructions first. (EDR). The main purpose of an EDR is to record, in certain 2. Page 437 SERVICING AND MAINTENANCE CONTENTS
□ Air Conditioner Maintenance ....451 SCHEDULED SERVICING AND MAINTENANCE □ Tire Rotation Recommendations .... 487 □ ... SERVICING AND MAINTENANCE 437 SCHEDULED SERVICING Your authorized dealer will
Oil • Check engine oil level. Change Indicator System: • Change oil and filter • Check windshield washer fluid level. •... SERVICING AND MAINTENANCE 439 Maintenance Plan Mileage or time passed (whichever comes first) Or Years: Or Kilometers: Additional Inspections Inspect the CV joints. Inspect front suspension, boot seals. tie rod ends, and
replace if necessary. Inspect the brake linings, parking brake function. Inspect front accessory drive belt, tensioner, idler pul- ley, and replace if necessary. 440 SERVICING AND MAINTENANCE Heavy Duty Use Of The Vehicle WARNING! Change Engine Oil at 4,000 miles (6,500 km) if the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working on or around a issue to the vehicle working of the vehicle working on or around a issue to the vehicle working of the
SERVICING AND MAINTENANCE 3.2L Compartment 1 — Engine Coolant Reservoir 8 — Engine Oil Fill 4 — Power Distribution Center (Fuses) 9 —... SERVICING AND MAINTENANCE 443 Checking Oil Level CAUTION! To assure proper
engine lubrication, the engine oil must be Overfilling or underfilling or unde
explosive. Keep flame Commercially available windshield washer solvents or sparks away from the battery. Do not use a booster are flammable. They could ignite and burn you. Care battery or any other booster source with an output must be exercised when filling or working around the greater than 12 Volts. SERVICING AND MAINTENANCE 445
DEALER SERVICE NOTE: Under no circumstances should oil change inter- vals exceed 10,000 miles (16,000 km), twelve months or 350 Your authorized dealer has the qualified service personnel, hours of engine run time, whichever comes first. The 350 special tools, and equipment to perform all service opera- hours of engine run or idle time is
generally only a concern tions in an expert manner. Page 448 446 SERVICING AND MAINTENANCE vehicle fuel economy. The engine oil filler cap location, refer to Do not use chemical flushes in your engine oil as the "Engine
 Compartment"... SERVICING AND MAINTENANCE 447 Disposing Of Used Engine Oil And Oil Filters NOTE: Be sure to follow the "Severe Duty Conditions" maintenance interval if applicable. Care should be taken in disposing of used engine oil and oil filters from your vehicle. Used oil and oil filters, WARNING! indiscriminately discarded, can present
a problem to the environment. Page 450 448 SERVICING AND MAINTENANCE Engine Air Cleaner Filter Removal 2. Push in on the quick connect clip with your thumb and remove by pulling hose (If Equipped) away from air 1. Remove the screws from the air cleaner cover. Air Cleaner Filter Cover Air Cleaner Filter Filter Filter Filter 
 451~\mathrm{SERVICING} AND MAINTENANCE 449~\mathrm{3}. Lift the air cleaner cover to access the air cleaner filter. 4.~\mathrm{Remove} the air cleaner Filter 1-\mathrm{Air} Cleaner Cover 2-... 450~\mathrm{SERVICING} AND MAINTENANCE Engine Air Cleaner Filter Installation WARNING!
(Continued) NOTE: Inspect and clean the housing if dirt or debris is • You can be badly injured working on or around a present before replacing the air filter element. motor vehicle. SERVICING AND MAINTENANCE 451 • Belt broken (note: identify and correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeal, squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeak, or rumble in the correct problem before new belt is installed) • Noise (objectionable squeak, or rumble in the correct problem before new belt in the correct problem before new below the correct problem before new below the correct pro
heard or felt while drive belt is in operation) Some conditions can be caused by a faulty component such as a belt pulley. Page 454 452 SERVICING AND MAINTENANCE Refrigerant Recovery And Recycling R134a — If WARNING! Equipped • Use only refrigerants and compressor lubricants ap- R-134a Air Conditioning Refrigerant is a hydrofluoro-
 cabin air filter while the vehicle is running, or while the ignition is in the ACC or ON/ RUN mode. Page 456 454 SERVICING AND MAINTENANCE 3. Pull down the passenger hush panel under the dash panel Air Filter Cover Location 5. Remove the A/C air filter by pulling it straight out of the housing. Take note of the air filter position indica- Hush
Panel tors. SERVICING AND MAINTENANCE 455 Refer to the "Maintenance Plan" for the proper mainte- nance intervals. Body Lubrication Locks and all body pivot points, including such items as seat tracks, door hinge pivot points, including such items as seat tracks, door hinge pivot points and rollers, liftgate, tailgate, tailga
based grease, such as MOPAR Spray White Lube to assure quiet, easy operation and to protect against rust and wear. 456 SERVICING AND MAINTENANCE Windshield Wiper Blades and wiper arms should be inspected periodically, not just when wiper performance problems Clean the rubber edges of the wiper blades and the are
experienced. This inspection should include the follow- windshield periodically with a sponge or soft cloth and a ing points: mild nonabrasive cleaner. Page 459 SERVICING AND MAINTENANCE 457 1. Lift the wiper arm to raise the wip
up position. up the release tab on the wiper arm. Page 460 458 SERVICING AND MAINTENANCE 3. With the wiper arm by holding the wiper arm by holding the wiper arm 1. Lifture arm 1. Lifture arm 2. Lifture arm 3. Lifture
the wiper arm off of the glass, until the wiper arm is with one hand and separating the wiper arm blade from the in the full up position. Page 461 SERVICING AND MAINTENANCE 459 NOTE: The rear wiper arm bivot cap is unsnapped first. Attempting to fully raise the rear wiper arm without
unsnapping the wiper arm pivot cap may damage the vehicle. 460 SERVICING AND MAINTENANCE NOTE: Resistance will be accompanied by an audible Installing The Rear Wiper snap. 1. Lift the rear wiper snap ivot cap away from the glass to 4. Still grasping the bottom end of the wiper blade, move allow the rear wiper blade to be raised off of
the glass. Page 463 SERVICING AND MAINTENANCE 461 If you notice a change in the exhaust system; CAUTION! or if the exhaust fumes can be detected inside the vehicle; • The catalytic converter requires the use of unleaded or when the underside or rear of the vehicle is damaged; have an authorized technician inspect the complete
ex- fuel only. 462 SERVICING AND MAINTENANCE In unusual situations involving grossly malfunctioning WARNING! (Continued) engine operation, a scorching odor may suggest severe and see or hear steam coming from under the hood, do not abnormal catalyst overheating. If this occurs, stop the open the hood until the radiator has had time to
cool. Page 465 SERVICING AND MAINTENANCE 463 Cooling System — Drain, Flush And Refill CAUTION! (Continued) NOTE: Some vehicles require special tools to add coolant Additive Technology (OAT) engine coolant is differ- properly. Failure to fill these systems properly could lead to ent and should not be mixed with Hybrid Organic severe
in open containers or allow it to remain in puddles on the coolant (antifreeze), and to ensure that engine coolant (antifreeze) concentration at a Points To Remember minimum of 50% OAT coolant (conforming to NOTE: When the vehicle is stopped after a few miles/ MS.90032)
to brake failure and possi- bly a collision. Driving with your foot resting or riding Refer to "Fluids And Lubricants" in "Technical on the brake pedal can result in abnormally high brake Specifications"... 468 SERVICING AND MAINTENANCE WARNING! (Continued) CAUTION! • Do not allow petroleum based fluid to contaminate Using a transmission
fluid other than the manufactur- the brake fluid. Brake seal components could be er's recommended fluid may cause deterioration in damaged, causing partial or complete brake failure. transmission shift quality and/or torque converter This could result in a collision. SERVICING AND MAINTENANCE 469 Fluid Level Check Fluid And Filter Changes
The fluid level is preset at the factory and does not require Under normal operating conditions, the fluid installed at adjustment under normal operating conditions. Routine the factory will provide satisfactory lubrication for the life fluid level checks are not required;... Page 472 470 SERVICING AND MAINTENANCE Tire Markings NOTE: • P
(Passenger) — Metric tire sizing is based on U.S. design standards. P-Metric tire sizing is based on European design standards. Page 473 SERVICING AND MAINTENANCE 471 Tire Identification Number (TIN) the TIN the TI
on the outboard side of black sidewall tires as mounted on the tire; outboard side of however, the date code may only be on one side. Page 474 472 SERVICING AND MAINTENANCE Tire Terminology And Definitions Term
SERVICING AND MAINTENANCE 473 Tire Loading And Tire Pressure NOTE: The proper cold tire inflation pressure is listed on the driver's side B-Pillar or the rear edge of the driver's side door. Example Tire Placard Location (B-Pillar) Example Tire Placard Location (Door) Page 476 474 SERVICING AND MAINTENANCE Tire And Loading
Information Placard Loading The vehicle maximum load on the tire on your vehicle. You will not exceed the load carrying capacity if you adhere to the loading conditions, tire size, and cold tire inflation pressures specified on the Tire and Loading Information placard in "Vehicle Loading".
 SERVICING AND MAINTENANCE Tires — General Information WARNING! Tire Pressure Overloading of your stopping distance. Page 479
 SERVICING AND MAINTENANCE 477 • Economy Both under-inflation and over-inflation affect the stability of the vehicle and can produce a feeling of sluggish • Tread Wear response or over responsiveness in the steering.
of outdoor temperatures, as tire pressures vary with tem- At least once a month:... Page 481 SERVICING AND MAINTENANCE 479 may be required for high-speed vehicle operation. Refer to Tire Repair your authorized tire dealer or original equipment vehicle If your tire becomes damaged, it may be repaired if it meets dealer for recommended safe
operating speeds, loading the following criteria: and cold tire inflation pressures. Page 482 480 SERVICING AND MAINTENANCE It is not recommended driving a vehicle loaded at full Tread Wear Indicators capacity or to tow a trailer while a tire is in the run flat Tread wear indicators are in the original equipment tires to mode. Page 483
remaining tread. Page 484 482 SERVICING AND MAINTENANCE See the Tire Sizing Chart example found in the "Tire Safety WARNING! (Continued) Information" section of this manual for more information and suspension components. You could lose control relating to the Load Index and Speed Symbol of a tire. and have a collision resulting in
 serious injury or It is recommended to replace the two front tires or two rear death. SERVICING AND MAINTENANCE 483 Tire Types WARNING! All Season tires provide traction for all seasons (Spring, could lose vehicle control, resulting in severe injury or Summer
Fall, and Winter). 484 SERVICING AND MAINTENANCE While studded tires improve performance on ice, skid and your vehicle. If your vehicle has this option, refer to an traction than that of non-studded tires. SERVICING AND MAINTENANCE
485 use spare wheel. This label contains the driving limitations WARNING! for this spare. This tire may look like the original equipped tire on the front or rear axle of your vehicle, but it is not. Compact and collapsible spares are for temporary Installation of this limited use spare tire affects vehicle emergency use only. Page 488 486 SERVICING AND
caused by salt, age to the wheels. SERVICING AND MAINTENANCE 487 Dark Vapor Or Black Satin Chrome Wheels Front Wheel Drive (FWD) Models • Original equipment 225/60R17 and 225/55R18 tire sizes CAUTION! are not chainable. If your vehicle is equipped with Dark Vapor or Black • The use of 7 mm snow chains is permitted with the use
Satin Chrome wheels DO NOT USE wheel cleaners, of 215/60R17 tires on size 17 x 7.0 ET41 wheels. Page 490 488 SERVICING AND MAINTENANCE WARNING! CAUTION! (Continued) • Because of restricted traction device clearance be-Using tires of different size and type (M+S, Snow) tween tires and other suspension components, it is between
cause heat... 492 SERVICING AND MAINTENANCE • Clean and protect polished metal parts by applying NOTE: When the vehicle has not been started or driven for protective waxes. at least 30 days, an Extended Park Start Procedures or driven for protective waxes. at least 30 days, an Extended Park Start Procedure is required to start the vehicle. Refer to "Starting Procedures" •... SERVICING AND MAINTENANCE 493 cold
 weather and other extreme conditions will have an Plastic is not as scratch resistant as glass and therefore adverse effect on paint, metal trim, and underbody protec- different lens cleaning procedures must be followed. tion. To minimize the possibility of scratching the lenses and The following maintenance recommendations will enable reducing
AND MAINTENANCE 495 If the belts need cleaning, use a mild soap solution or CAUTION! lukewarm water. Do not remove the belts from the vehicle • Direct contact of air fresheners, insect repellents, sun- to wash them. Dry with a soft cloth. tan lotions, or hand sanitizers to the plastic, painted, Replace the belts if they appear frayed or worn or if
These engines are designed to meet all lated gasoline contains oxygenates and are specifically emissions regulations and provide opti- blended to reduce vehicle emissions and improve air quality. 502 TECHNICAL SPECIFICATIONS Problems that result from using gasoline containing more CNG And LP Fuel System Modifications than 15% ethanol (E
SPECIFICATIONS 503 Materials Added To Fuel Fuel System Cautions Besides using unleaded gasoline with the proper octane CAUTION! rating, gasolines that Follow these guidelines to maintain your vehicle's have these additives will help improve fuel
economy, performance: reduce emissions, and maintain vehicle performance. 504 TECHNICAL SPECIFICATIONS NOTE: Intentional tampering with the emissions control FLEXIBLE FUEL (2.4L ENGINE ONLY) — IF system can result in civil penalties being assessed against EQUIPPED you. E-85 General Information Carbon Monoxide Warnings The
       mation in this section is unique for Flexible Fuel vehicles only. TECHNICAL SPECIFICATIONS 505 NOTE: WARNING! • Use seasonally adjusted E-85 fuel (ASTM D5798). With Ethanol vapors are extremely flammable and could non-seasonally
following start up may be experienced even if materials lit or products that can cause spark in or near the above recommendations are followed, especially the vehicle when removing the fuel filler tube cap (gas... 506 TECHNICAL SPECIFICATIONS Starting Replacement Parts The characteristics of E-85 fuel make it unsuitable for use All fuel and
engine components in your Flexible Fuel when ambient temperatures fall below 0°F (-18°C). In the Vehicle (FFV) are designed to be compatible service components are required. TECHNICAL SPECIFICATIONS 507 FLUID CAPACITIES U.S. Metric Fuel
(Approximate) 2.4L and 3.2L Engines 15.8 Gallons 60 Liters Engine (SAE 5W-20, API 6 Quarts 5.6 Liters Certified) Cooling System*... 508 TECHNICAL SPECIFICATIONS FLUIDS AND LUBRICANTS Engine Component Fluid, Lubricant, or Genuine Part
Engine Coolant We recommend you use MOPAR Antifreeze/Coolant 10 Year/150,000 Mile Formula OAT (Organic Additive Tech- nology) or equivalent meeting the requirements of FCA Material Standard MS-
6395 such as MOPAR, Pennzoil, and Shell Helix. Page 511 TECHNICAL SPECIFICATIONS 509 CAUTION! • Mixing of engine coolant (antifreeze), may result in engine dam- age and may decrease corrosion protection. Organic Additive Technology (OAT) engine
coolant is differ- ent and should not be mixed with Hybrid Organic Additive Technology (HOAT) engine coolant (anti- freeze) or any "globally compatible"... 510 TECHNICAL SPECIFICATIONS Chassis Component Fluid, Lubricant, or Genuine Part Automatic Transmission Use only MOPAR ZF 8&9 Speed ATF Automatic Transmis- sion Fluid, or
equivalent. Failure to use the correct fluid may affect the function or performance of your transmission. Brake Fluid, SAE J1703 should be used. Page 513 MULTIMEDIA CONTENTS UCONNECT RADIOS ....513 RADIO OPERATION AND MOBILE PHONES . . . .555 🗆 Regulatory And Safety
Information ...555 PERSONALIZED MENU BAR . Page 514 512 MULTIMEDIA under Connect radio, refer 2. Press and hold, then drag the selected App to
replace an to your Uconnect Owner's Manual Supplement. existing shortcut in the main menu bar. Page 516 514 MULTIMEDIA The risk of unauthorized and unlawful access to your dealer may contact you directly version of vehicle software (such as Uconnect
software) is regarding software updates. MULTIMEDIA UCONNECT SETTINGS The Uconnect system uses a combination of buttons on the faceplate located on the center of the instrument panel that allow you to access and change the customer programmable features. NOTE: Features can vary by vehicle. Uconnect
8.4/8.4 NAV Buttons On The Touchscreen And Buttons On The Faceplate 1 —... 516 MULTIMEDIA Buttons On The Faceplate Customer Programmable Features/Personal Settings — Uconnect 5.0 Settings Buttons On The Faceplate are located below the Uconnect system in the center of the instrument panel. In addition, Push the SETTINGS or the
MORE button on the faceplate, there is a Scroll/Enter control knob located on the right then the "Settings"... Page 519 MULTIMEDIA Display Mode Manual Auto Display Brightness With Headlights ON NOTE: To
make changes to the Display Brightness with Headlights ON setting, the headlights must be on and the interior dimmer switch must not be in the party or parade positions. Page 520 518 MULTIMEDIA Setting Name Selectable Options Units Metric Touchscreen Beep Navigation Turn-By-Turn In Cluster — If Equipped NOTE: When the "Navigation of the interior dimmer switch must not be in the party or parade positions."
Turn-By-Turn In Cluster" feature is selected, the turn-by-turn directions will appear in the in- strument cluster display as the vehicle approaches a designated turn within a programmed route. Control Screen Time-Out —... Page 521 MULTIMEDIA Clock & Date "button on the touchscreen the following settings will be
available: Setting Name Selectable Options Set Time and Format 12 hour 24 hour NOTE: Within the "Set Time and Format" setting, press the corresponding arrow buttons on the touchscreen to adjust to the correct time. Page 522 520 MULTIMEDIA Safety/Assistance After pressing the "Safety/Assistance" button on the touchscreen the following arrow buttons on the touchscreen to adjust to the correct time.
settings will be available: Setting Name Selectable Options Forward Collision Warn- Near ing (FCW) — If Equipped NOTE: The Front Collision Warning (FCW) feature can be set to Far, or set to Near. The default status of FCW is the Far setting. Page 523 MULTIMEDIA Setting Name Selectable Options LaneSense Warning — If Early Medium
Late Equipped NOTE: When the "LaneSense Warning" feature is selected, it sets the distance at which the steering wheel will provide either an "early," "medium," or "late" warning zone start point. Page 524 522 MULTIMEDIA Setting Name Selectable Options
ParkSense — If Equipped Sound Only Sound and Display NOTE: The Rear Park Assist system will scan for objects behind the vehicle when the gear selector is in REVERSE and the vehicle speed is less than 11 mph (18 km/h). Front ParkSense Volume Medium High... Page 525 MULTIMEDIA Setting Name Selectable Options Blind Spot Alert — If
Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert" feature is selected, the Blind Spot Monitor (BSM) system is activated and will show a visual alert in the outside mirrors, or it will show a visual alert in the outside mirrors, or it will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors, or it will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors, or it will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play an audible alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play and alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play and alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play and alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert in the outside mirrors as well as play and alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert when the "Blind Spot Monitor" (BSM) system is activated and will show a visual alert when the "Blind Spot Monitor" (BSM) system is activa
Selectable Options Rain Sensing Auto Wipers Electric Park Brake Service Mode "feature provides a means for a technician or vehicle owner to utilize a ve- hicle integrated, menu driven system, to command the electric park brake retraction, to service the rear foundation brakes (brake pads, calipers,
rotors, etc.). Page 527 MULTIMEDIA Setting Name Selectable Options Headlight Illumination On Approach NOTE: When the "Headlights With Wipers — If Equipped Headlight Illumination On Approach NOTE: When the beadlights With Wipers — If Equipped Headlight Illumination On Approach NOTE: When the beadlights With Wipers — If Equipped Headlight Illumination On Approach NOTE: When the "Headlight Illumination On Approach NOTE when the beadlight Illumination On Approach NOTE when the beadlight Illumination On Approach NOTE when the "Headlight Illumination On Approach NOTE when the beadlight Illumination On Approach NOTE when the "Headlight Illumination On Approach NOTE when the beadlight Illumination On Approach NOTE when th
with the key fob. Page 528 526 MULTIMEDIA Doors & Locks After pressing the "Doors & Locks" button on the touchscreen the following settings will be available: Setting Name Selectable Options Auto Door Locks NOTE: The "Auto Door Locks" feature locks all doors automatically when the vehicle reaches a speed of 12 mph (20 km/h). Auto Unlock
On Exit NOTE: When the "Auto Unlock On Exit"... Page 529 MULTIMEDIA Setting Name Selectable Options Memory Linked To FOB" feature provides automatic recall of all settings stored to a memory location (driver's seat, exterior mirrors, steering column position and radio station pre-sets) to
enhance driver mobility when entering and exiting the vehicle. 528 MULTIMEDIA Engine Off Options After pressing the "Engine Off Options automatic
driver seat positioning to enhance driver mobility when entering and exiting the vehicle. Page 531 MULTIMEDIA Compass Settings will be available; NOTE: Before compass calibration is performed, the compass variance zone should be set for best
results. Setting Name Selectable Options Compass Variance NOTE: When the "Compass Variance NOTE: When in the touchscreen the following settings will be available: Setting Name Adjustable Options Equalizer Bass Treble NOTE: When in the "Equalizer"
display, you may adjust the "Bass", "Mid" and "Treble" settings with the "+"... Page 533 MULTIMEDIA Setting Name Adjust the settings with the "Balance/Fade" display, you may adjust the "Balance/Fade" of
the audio by using the "Arrow" button on the touchscreen to adjust the sound level from the front and left side speakers. Page 534 532 MULTIMEDIA Phone/Bluetooth After pressing the "Phone/Bluetooth" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Paired Phones List Of Paired
Phones NOTE: The "Paired Phones" feature shows which phones are paired to the Phone/Bluetooth system. For further information, refer to the Uconnect Owner's Manual Supplement. Page 535 MULTIMEDIA SiriusXM Setup" button on the touchscreen the following settings will be available: Setting
Name Selectable Options Channel Skip List of Channels NOTE: SiriusXM can be programmed to designate a group of channels that are the most designate a group of channels while scanning. Page 536 534 MULTIMEDIA Restore Settings After pressing the "Restore Settings" button on the touchscreen the following settings
will be available: Setting Name Selectable Options Restore Settings. Clear Personal Data After pressing the "Clear Personal Data Settings"... MULTIMEDIA Customer Programmable Features/Personal To adjust the setting of a programmable
feature, press the desired setting option. Once in the desired setting option, Settings — Uconnect 8.4 Personal Settings press and release the preferred setting option. Settings option, Settings — Uconnect 8.4 Personal Settings press and release the preferred setting option. Settings — Uconnect 8.4 Personal Settings press and release the preferred setting option.
MULTIMEDIA Display After pressing the "Display Mode Night Auto Display Brightness with Headlights ON NOTE: To make changes to the Display Brightness with Headlights ON setting, the headlights must be on and the interior dimmer
switch must not be in the party or parade positions. Page 539 MULTIMEDIA Setting Name Selectable Options Set Languages (English / Français / Espa- ñol) for all display nomenclature, including the trip functions and the navigation system (if equipped).
Press the "Set Language"... Page 540 538 MULTIMEDIA Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Clock" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Clock" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Clock" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Clock" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Clock" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Voice" button on the touch Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Voice" button on the touch Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Voice" button on the touch Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Voice" button on the touch Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Voice" button Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the "Voice" button Options Voice Response Length Brief De
settings will be available: Setting Name Selectable Options Sync Time With GPS... Page 541 MULTIMEDIA Safety/Assistance After pressing the "Safety/Assistance" button on the touchscreen the following settings will be available: Setting Name Selectable Options Forward Collision Warn- Near ing (FCW) — If Equipped NOTE: The Front Collision
Warning (FCW) feature can be can be set to Far, or set to Near. The default status of FCW is the Far setting. Page 542 540 MULTIMEDIA Setting Name Selectable Options LaneSense Warning — If Early Medium Late Equipped NOTE: When the "LaneSense Warning" feature is selected, it sets the distance at which the steering wheel will provide feed-
back for potential lane departures. The LDW sensitivity can be set to provide either an "early," "medium," or "late" warning zone start point. Page 543 MULTIMEDIA Setting Name Selectable Options Front ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped Rear ParkSense Volume — Medium High — If Equipped 
Equipped NOTE: When the "Rear ParkSense Braking Assist" feature is selected, the park assist system will detect objects located be- hind the vehicle. Page 544 542 MULTIMEDIA Setting Name Selectable Options Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights and Chime Equipped NOTE: When the "Blind Spot Alert — If Lights Lights — If Lights Lights — If Lights Lights — If 
Alert" feature is selected, the Blind Spot Monitor (BSM) system is activated and will show a visual alert in the outside mirrors, or it will show a visual alert in the outside mirrors as well as play an audible alert when the turn signal is on. Page 545 MULTIMEDIA Setting Name Selectable Options Rain Sensing Auto Wipers Electric Park Brake Service
Mode NOTE: The "Electric Park Brake Service Mode" feature provides a means for a technician or vehicle integrated, menu driven system, to command the electric park brake retraction, to service the rear foundation brakes (brake pads, calipers, rotors, etc.). Page 546 544 MULTIMEDIA Setting Name Selectable Options
Headlights With Wipers — If Equipped Headlight Illumi- 0 sec 30 sec 60 sec 90 sec nated On Approach NOTE: When the "Headlight Illumination On Approach NOTE: When the beadlights remain on after the doors are unlocked with the key fob. Page 547 MULTIMEDIA Doors & Locks After pressing
the "Doors & Locks" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Flash
Lights With Lock Sound Horn With Lock Sound Horn With Lock 1st Press Of Key Fob Unlocks", only the driver's door will unlock with the first press of the key fob unlock button. Page 549 MULTIMEDIA Setting Name Selectable
Options Personal Settings Linked To Key Fob — If Equipped NOTE: The "Personal Settings stored to a memory loca- tion (driver's seat, exterior mirrors, steering column position and radio station pre-sets) to enhance driver mobility when entering and exiting the vehicle. Page 550
548 MULTIMEDIA Engine Off Options After pressing the "Engine Off Options" button on the touchscreen the following settings will be available: Setting Name Selected, it provides automatic driver seat positioning to enhance driver mobility when entering
and exiting the vehicle. Page 551 MULTIMEDIA Audio After pressing the "Audio" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Balance/Fade of the audio by pressing and dragging the "Speaker Icon"...
Page 552 550 MULTIMEDIA Phone/Bluetooth After pressing the "Phone/Bluetooth" button on the touchscreen, the following settings will be available: Setting Name Selectable Options Paired Phones NOTE: The "Paired Phones" feature shows which phones are paired to the Phone/Bluetooth system. For further information, refer
to the Uconnect Owner's Manual Supplement. Page 553 MULTIMEDIA SiriusXM Setup — If Equipped After pressing the "SiriusXM Setup" button on the touchscreen the following settings will be available: Setting Name Selectable Options Tune Start NOTE: The "Tune Start" feature begins playing the current song from the beginning when you tune
to a music channel using one of the twelve presets, so you can enjoy the complete song. Page 554 552 MULTIMEDIA Restore Settings will be available: Setting Name Selectable Options Restore Settings Cancel NOTE: When the "Restore Settings" feature is
selected it will reset all settings to their default settings. Clear Personal Data After pressing the "Clear Personal Data After pressing the enter button will make the radio switch between the various modes available (AM/FM/SXM/CD/ EQUIPPED AUX, etc.). The remote sound system controls
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are located on the rear surface of the steering wheel. Reach behind the wheel to The left-hand control is a rocker-type switch once will go to the next track on the CD. Pushing the bottom of the switch once will go to the beginning of the current track, or to the beginning of the previous track if it is within eight seconds after the current track begins to play. MULTIMEDIA RADIO OPERATION AND MOBILE PHONES The radio manufacturer believes the internal wireless radio is safe for use by consumers. The level of energy emitted is Under certain conditions, the mobile phone being on in far less than the electromagnetic energy emitted by wire-your vehicle can cause erratic or noisy performance from less devices such as mobile phones. 556 MULTIMEDIA NOTE: UCONNECT VOICE RECOGNITION QUICK TIPS • This equipment has been tested and found to comply Introducing Uconnect with the limits for a Class B digital device, pursuant to Start using Uconnect Voice Recognition with these helpful Part 15 of the FCC Rules. These limits are designed to quick tips. MULTIMEDIA Get Started All you need to control your Uconnect system with your voice are the buttons on your steering wheel. 1. Visit UconnectPhone.com to check mobile device and feature compatibility and to find phone pairing instructions. 2. Reduce background noise. Wind and passenger conver- sations are examples of noise that may impact recognition. 558 MULTIMEDIA • Cancel to stop a current voice session • Help to hear a list of suggested Voice Commands • Repeat to listen to the system prompts again Notice the visual cues that inform you of your voice recognition system's status. Cues appear on the touch- screen. MULTIMEDIA TIP: At any time, if you are not sure of what to say or want to learn a Voice Command, push the VR button and say "Help." The system will provide you with a list of commands. Uconnect 8.4 /8.4 NAV Radio Uconnect 5.0 Radio Use your voice to quickly get to the AM, FM or SiriusXM... 560 MULTIMEDIA • Change source to Bluetooth • Change source to USB • Play artist Beethoven; Play album Greatest Hits; Play song Moonlight Sonata; Play genre Classical TIP: Press the Browse button on the touchscreen to see all of the music on your AUX or USB device. MULTIMEDIA • Call John Smith • Dial 123-456-7890 and follow the system prompts • Redial (call previous outgoing phone number) • Call back (call previous incoming phone number) • Call back (call previous outgoing phone number) • Call back (call previous incoming phone number) • Call back (call previous outgoing phone number) • Call back (call pr Listen to the Uconnect prompts. After the beep, repeat one of the pre-defined messages and follow the system prompts. PRE-DEFINED VOICE TEXT REPLY RESPONSES Yes. Stuck in traffic. See you later. Start without I'll be late. Okay. Where are you? I will be ... MULTIMEDIA Climate (8.4/8.4 NAV) Too hot? Too cold? Adjust vehicle temperatures hands-free and keep everyone comfortable while you keep moving ahead. (If vehicle is equipped with climate control.) Push the VR button . After the beep, say one of the following commands: •... 564 MULTIMEDIA • For the 8.4 Uconnect System, say: "Find address 800 Chrysler Drive Auburn Hills, Michigan." 2. Then follow the system prompts. TIP: To start a POI search, push the VR button. MULTIMEDIA Uconnect Access (8.4/8.4 NAV) Stolen Vehicle Assistance Remote Vehicle Assistance Remote Vehicle Start\*\* WARNING! Remote Horn and Lights ALWAYS obey traffic laws and pay attention to the Yelp Search road. Some Uconnect Access services, including 9-1-1 and Assist, will NOT work without an operable Voice Texting 1X(voice/data) or 3G(data) network connection. 566 MULTIMEDIA Vehicle Health Alert Your vehicles key systems. For further information go to the Mopar Owner Connect website moparownerconnect.com. Mobile App (8.4/8.4 NAV) You're only a few steps away from using remote com- mands and playing your favorite music in your vehicle. MULTIMEDIA To link your internet radio accounts: Voice Texting (8.4/8.4 NAV) 1. Download the Uconnect Access App to your mobile 1. To send a message, push the Phone button. After the device. beep, say the following command: "Send message to John Smith."... 568 MULTIMEDIA • The Messaging button on the touchscreen must be illuminated to use the feature. Yelp (8.4/8.4 NAV) Once registered with Uconnect Access, you can use your voice to search for the most popular places or things around you. 1. MULTIMEDIA Push the VR button . After the beep, say one of the following commands: • Show 5 - day weather forecast • Show 5 - day weather forecast? Show 5 - day weather forecast? SiriusXM... 570 MULTIMEDIA Siri Eyes Free — If Equipped Siri lets you use your voice to send text messages, select media, place phone calls and much more. Siri uses your natural language to understand what you mean and will respond back to confirm your requests. The system is designed to keep your eyes on the road and your hands on the wheel by letting Siri help you perform useful tasks. Page 573 MULTIMEDIA Getting Started 1. Pair your Siri enabled on your iPhone. Supplement for a detailed pairing procedure. Siri Enable Screens 1 — Select Settings on your 3 —... 572 MULTIMEDIA 2. After the double beep, begin speaking to Siri. Examples of Siri commands and questions: • Play Rolling Stones • Send text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... 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MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automatically reply with a text message from Sarah • Take me to the nearest coffee shop NOTE: •... MULTIMEDIA Do Not Disturb can automat when declining an incoming call and This device complies with FCC rules Part 15 and Industry send it to voicemail. Canada RSS-210. Operation is subject to the following two Automatic reply messages can be: conditions: •... 574 MULTIMEDIA Additional Information 4. Do not use solvents such as benzene, thinner, cleaners, or anti-static sprays. © 2016 FCA US LLC. All rights reserved. Mopar and Uconnect are registered trademarks and Mopar Owner 5. Store the disc in its case after playing. Connect is a trademark of FCA US LLC. Page 577 CUSTOMER ASSISTANCE CONTENTS 

Customer Assistance For The Hearing Or Speech SUGGESTIONS FOR OBTAINING SERVICE FOR YOUR. VEHICLE ......576 Impaired (TDD/TTY) . 576 CUSTOMER ASSISTANCE SUGGESTIONS FOR OBTAINING SERVICE FOR IF YOU NEED ASSISTANCE YOUR VEHICLE The manufacturer and its authorized dealer are vitally interested in your satisfaction. We want you to be happy Prepare For The Appointment with our products and services. If you are having warranty work done, be sure to have the right papers with you. CUSTOMER ASSISTANCE 577 Any communication to the manufacturer's customer center Mexico, D. F. should include the following information: In Mexico City: 5081-7568 • Owner's name and address Outside Mexico City: 1-800-505-1300 • Owner's telephone number (home and office) Puerto Rico And U.S. Virgin Islands •... 578 CUSTOMER ASSISTANCE Bell Canada. For TTY teletypewriter users, dial 1-800-855-0511 to connect with a Bell documents, and contact the person listed in those docu- Relay Service operator, ments. CUSTOMER ASSISTANCE 579 WARRANTY INFORMATION To contact NHTSA, you may call the Vehicle Safety Hotline toll free at 1-888-327-4236 (TTY: 1-800-424-9153); or go to See the Warranty Information Booklet, located in the; or write to: Administrator, owner's information kit, for the terms and provisions of NHTSA, 1200 New Jersey Avenue, SE., West Building, FCA US LLC warranties applicable to this vehicle and Washington, D.C. Page 582 580 CUSTOMER ASSISTANCE Service Manuals Described in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in the students and professional technicians need in assistance of service Manuals Described in the students and professional technicians need in the students need to the students need and engineering specialists to acquaint diagnosing/troubleshooting, problem solving, maintain- you with specific FCA US LLC vehicles, Page 583 INDEX... Page 584 582 INDEX About Your Brakes ......478 Adaptive Cruise Control (ACC) (Cruise Control). Page 585 INDEX 583 Fluid Level Check .....468, 469 .....358 HomeLink (Garage Door Opener) ....103 Hood Prop . Page 590 588 INDEX Key Fob Battery Service (Remote Keyless Entry) ...21 Brake Assist Warning ... Page 591 INDEX 589 Seat Belt Reminder ..... ...138 Maintenance Schedule ..... ...437 Security Alarm. Page 592 590 INDEX Disposal ......447 Placard, Tire And Loading Information ...473 Filter. Page 593 INDEX 591 Rear Window Features......72 Replacement Tires ......487 Placard, Tire And Loading Information ...473 Filter. Page 593 INDEX 593 Snow Chains (Tire Chains) ....487 Sway Control, Trailer ......175 Snow Tires . Page 596 594 INDEX Quality Grading .......92 Uconnect Voice Command . Page 598 INSTALLATION OF RADIO TRANSMITTING EQUIPMENT Special design considerations are incorporated into this The antenna cable should be as short as practical and vehicle's electronic system to provide immunity to radio routed away from the vehicle wiring when possible. Use frequency signals. Mobile two-way radios and telephone only fully shielded coaxial cable. Page 599 STICK WITH THE SPECIALISTS ® 17KL74-126-AB © 2016 FCA US LLC. All Rights Reserved. Second Edition Jeep is a registered trademark of FCA US LLC. Printed in U.S.A.

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